

## **ACTING DIRECTOR'S STATEMENT**

The School of Physical and Health Education formally became the School of Kinesiology and Health Studies at Queen's University through an act of Queen's Senate on 24 May 2006. The new School of Kinesiology and Health Studies is pleased to provide the seventh annual report on its undertakings and the first report under its new name. This is also my first report as Acting Director of the School. The achievements of our faculty and students were numerous and impressive in 2006.

The School's academic programs consist of a revitalized program in Physical Education, an emerging program in Health Studies, and a new program in Kinesiology that will be launched in September 2007. These programs are positioned to address contemporary concerns, meet students' needs, and help set research and policy agendas. Our programs reflect a breadth of teaching and research topics from the social sciences underpinning diversity, participation, equity and inclusion, to the epidemiological, biomechanical, and physiological study serving research in health, physical activity, obesity, and sport. Much of this teaching and research focus is distinctive for its critical engagement with the real world. The extensive listing of work in peer reviewed journals, practical reports, policy papers, and the popular press and the high student demand for our programs are evidence of the quality of the teaching and research that is conducted within the School.

The research work carried out within the School continues to be supported by several external granting agencies including new grants obtained in 2006 from CIHR, NSERC, the Ontario Ministry of Research and Innovation (OMRI), and the International Development Research Center (IDRC). More specifically, the potential has been recognized for research in physical activity, obesity, social determinants of health, sport participation, and special populations to move to the forefront of National and International research agendas. New faculty appointments have provided the School with leadership to strengthen these research areas and be positioned to continue building the various research profiles in emerging fields of study. The School maintains a vibrant research culture and intellectual exchange through programs such as its seminar series, research day, conferences, public lectures, and web presence contributing to the wide dissemination of knowledge in academic and public circles.

Faculty members in the School continue to attain impressive teaching evaluations at both the graduate and undergraduate level. Several faculty members regularly attend seminars related to professional practice and teaching. Informal and formal evaluations from students show that undergraduate and graduate students are actively engaged in rich learning environments fostered by outstanding teachers.

The success of our undergraduate and graduate students can be measured in many ways. While our students are well known for the number of hours given to community service, they continue to be successful academically. The total number of students on the Dean's honour list and the Dean's Honour list with distinction in 2006 was 123 students. A total of 48% of graduate students received tri-council or other funding awards in 2006, representing 19 of 40 full-time students. Graduate students are consistent in presenting their research at conferences and publish their work in peer-reviewed journals.

The Queen's Centre and the new stand-alone academic building will contribute to the ongoing teaching and research endeavours in the School. The School is committed to developing teaching programs and research agendas to underpin the University's strategic goals and mission by fostering an innovative, inclusive and rigorous unit of learning.

A handwritten signature in black ink that reads "Jean Côté". The signature is written in a cursive, flowing style.

Jean Côté, Ph.D.  
Acting Director

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## **Introduction**

The School of Physical and Health Education became the School of Kinesiology and Health Studies effective 24 May 2006. The School changed its name to reflect the restructuring of its undergraduate degree offerings to include the introduction of a degree in Kinesiology and a reconfigured degree in Physical Education. The pending accreditation process for Kinesiology will position the School to be at the competitive forefront in attracting the best students to both of its undergraduate degree programs. The restructuring will also provide undergraduate students with specific paths to the School's graduate degree programs offered in three distinct OCGS fields of study.

The year 2006 was also instrumental in Queen's University decision to move forward with construction of the Queen's Centre, a state of the art \$230 million recreation and student life complex. As part of the plans for the Queen's Centre, a separate, dedicated four-storey structure is being built for the School to house its administrative, research lab, teaching facilities, and student meeting rooms and study space for its rapidly growing student population at both the undergraduate and graduate levels.

The School began discussions to create a new five-year strategic plan to guide its progress during this time of growth in all its programs.

## **Mission**

The School revised its mission statement in May 2006 to reflect the change in its School name.

The School's mission statement is:

*The School will research, teach and promote physical, mental and social well-being from the level of the individual to society*

## **UNDERGRADUATE PROGRAM**

### **Concurrent BPHE Program**

Degrees Offered:

- BA/BPHE Bachelor of Arts (Minor or Honours) with Bachelor of Physical and Health Education
- BSC/BPHE Bachelor of Science (General or Honours) with Bachelor of Physical and Health Education

### ***Admissions Summary for 2006***

#### **First Year Admissions**

The concurrent BPHE program continues to attract a high number of very qualified applicants on an annual basis. The entry requirements to the concurrent BPHE program are 4U (or equivalent) Chemistry and Biology, in addition to the 4U (or equivalent) English that is required for access to all Queen's programs. In addition, students applying to the BSC program must satisfy the requirements of an additional 4U math or science credit for entry to the program. Exercise Science (4U) is recommended and typically offered by approximately 80 percent of all applicants. All applicants to the BPHE program must complete a Personal Statement of Experience (PSE), indicating involvement and achievements outside the classroom.

Three new procedures were implemented in the 2006-07 admission cycle. The first was a University-wide initiative to introduce entrance awards for all incoming students who had an admission average of 90 percent or better. This resulted in a higher number of acceptances from students in this grade range, a trend that was consistent across all programs including the concurrent BPHE. The second was a new process by the School in regards to the use of PSEs in the admission decision-making process. For the first time, the School made automatic offers of admission based on grades alone and read PSEs for only those students in a critical range of averages. Automatic offers were extended to all students with an admission average of 87.0 percent or greater in the early offer round (i.e. April) and 88.5 or greater in the late round (i.e. May). The critical range for PSE reading was 84.0 and higher (to 87.0 for April offers and 88.5 for May offers). This represented a significant change for the School as prior to this admission cycle, the PSEs had been read for all incoming students regardless of their admission average. The final new procedure was the placement of a group of students on a reserve list in the event that additional offers were needed in mid-June.

#### **Applications by Gender / Program**

	<b>BA-BPHE</b>	<b>BSC-BPHE</b>	<b>Total</b>
Applications			
Ontario	234	463	697
Non-Ontario	63	107	170
<b>Total</b>	<b>297</b>	<b>570</b>	<b>867</b>
Male	36%	54%	
Female	64%	46%	

- The highest number of Non-Ontario applications comes from British Columbia.
- This application total represents a 14 percent increase over the 2005-06 admission cycle.

### Offers by Gender / Program

	Ontario	Non-Ontario	Total
April Offers			
BA-BPHE	31	9	
BSC-BPHE	105	21	
April Total	136	30	166
May Offers			
BA-BPHE	11	6	
BSC-BPHE	38	9	
May Total	49	15	64
June Offers			14
<b>Grand Total</b>			<b>244</b>

The additional offers extended in June were made to students on the reserve list. These offers were made to reach the target of approximately 95 students entering the program in September 2006.

### Acceptances by Jurisdiction

	Ontario	Non-Ontario	Total
BA-BPHE	19	5	24
BSC-BPHE	57	15	72
<b>Total</b>	<b>76</b>	<b>20</b>	<b>96</b>

The School has been successful in attracting students from Non-Ontario jurisdictions and ranks amongst the top in the Faculty in doing so.

### Acceptances by Gender

	Males	Females	Total
BA-BPHE	5	19	24
BSC-BPHE	24	48	72
<b>Total</b>	<b>29</b>	<b>67</b>	<b>96</b>

The gender distribution in the BSC-BPHE program is comparable to that of the rest of the Faculty of Arts and Science. In the School the ratio is 38% male to 62% female; in the ASC Faculty, the ratio is 34% male to 64% female. The number of males in the BA-BPHE program is lower than the Faculty average with only 21% of the incoming class being male students.

With the introduction of entrance awards for all students with admission averages of 90 percent or higher, a significant number of applicants receiving admission offers to the concurrent BPHE programs also received offers for awards.

### Entrance Awards

Renewable Entrance Awards	All Other Scholarships	All Other Bursaries & Awards
16 students	67 students	35 students
Representing 118 total offers or 48% of all offers to concurrent BPHE applicants.		

### Transfer Admissions

Over the year, the Undergraduate office fielded approximately 75 inquiries from students interested in transferring to the concurrent BPHE program. These inquiries came from two sources – students

internal to Queen's and students who are studying elsewhere. Internally, these students were completing a wide variety of programs, most notably, programs in the Faculty of Arts and Science. Externally, several inquiries came from students who are enrolled in Physical Education or Kinesiology programs elsewhere in Canada. Approximately 30 students attended the information sessions on Transferring to the BPHE Program hosted by the Undergraduate Office.

### Transfer Summary for June 2006

	Male	Female	BA-BPHE	BSC-BPHE	Total
Offers – Int	2	6	4	4	8
Offers – Ext	2		2		2
Acceptances – Int	2	6	4	4	8
Acceptances – Ext	2				2
<b>Total Transfers</b>					<b>10</b>

### Undergraduate Enrolment

The overall undergraduate enrolment in the BPHE program of the School of Kinesiology and Health Studies is approximately 380 students. The number of students per year is generally around 85 students. Students in their fifth year represent three categories of students: those who have extended their program over five years; those actively pursuing an honours year in their Arts and Science degree; and those finishing the final credits for their degree (either at Queen's or elsewhere.)

### Enrolment by Year for 2006-07

	Male	Female	BA-BPHE			BSC-BPHE			Year Total
			Female	Male	Total	Female	Male	Total	
PHE '10	26	57	18	5	23	39	21	60	83
PHE '09	20	61	21	9	30	40	11	51	81
PHE '08	21	61	18	7	25	43	14	57	82
PHE '07	17	78	30	6	36	48	11	59	95
Active 5 <sup>th</sup> year	15	23			17			21	38
Students on Academic Probation	1	4	2	1	3	2	0	2	5
<b>Total</b>	<b>100</b>	<b>284</b>			<b>134</b>			<b>250</b>	<b>384</b>

For the past several years, the School of Kinesiology and Health Studies has been offering a subject of specialization (SSP) in pre-teacher preparation. The SSP option is designed for BPHE candidates who are interested in pursuing a career in teaching Physical and Health Education in the elementary and secondary school systems. This stream allows students to receive optimal training for teaching through the selection of designated courses. Successful completion of the SSP program will allow students who declare an interest in teacher preparation to receive documentation indicating that they have completed a Physical Education Pre-Teacher Preparation Program accredited by the Canadian Council of University Physical Education and Kinesiology Administrators (CCUPEKA). Typically one-quarter to one-third of all students entering the concurrent BPHE program express an interest in the teaching profession. Generally students will switch to the SSP stream during the program selection round of preregistration at the end of first year.



### SSP Enrolment in 2006-07

	Male	Female	Total SSP	Total Enrolment	Percentage of Total
PHE '10	0	0	0	83	0
PHE '09	1	11	12	82	14.6
PHE '08	6	19	25	83	30.1
PHE '07*	6	27	33	131	25.2

\* includes students in 'fifth' year

### Students on Exchange or Letters of Permissions

Typically students participate in exchange or study abroad programs in the third year of their university career. Over the past couple of years, interest in participating in an international exchange has been on the rise amongst BPHE students. During the 2006-07 academic cycle, ten BPHE students were selected to go on exchange for at least one term of study. On the receiving end, it is usual for one to two students to be visiting our program on exchange or letter of permission from a university abroad or from elsewhere Canada. In the 2006-07 academic cycle, nine visiting students were registered in courses offered by the School of Kinesiology and Health Studies. There were no visiting students in the BPHE program specifically.

### Exchange and Visiting Students in 2006-07

	Male	Female	Institution	Total
Students Away on Exchange	1	9	University of Aberdeen (1) University of Western Australia (1) Curtin University of Technology (2) University of Edinburgh (2) (ORA) Exchange Université -Joseph Fourier (1) Lund University (1) University of Melbourne (1) University of New South Wales (1)	10
Students Studying Abroad				
Herstmonceaux Castle				
Exchange Students Visiting				
Students Completing Courses on LOP Away				
LOP Students Visiting Queen's (taking HLTH and/or PHED courses)	0	9	Australian National University (1) University of Western Australia (1) University of Otago (New Zealand) (1) Ottawa University (1) Singapore Management University (1) University of Toronto (1) The University of Western Ontario (2) Monterrey Technical Mexico (1)	9

## **BPHE Program Highlights**

### ***Key Undergraduate Curriculum Developments***

Over the past curriculum cycle, the primary focus of the School was on the development of a detailed proposal related to the introduction of two new honours degrees to be offered by the School of Kinesiology and Health Studies. These degrees – an honours Bachelor of Physical and Health Education (BPHEH SPF PHED) and an honours Bachelor of Science in Kinesiology (BSCH SSP KINE) – will be populated with their first incoming classes in September 2007. Both degrees are four-year, twenty credit programs. The programs are deliberately structured to differentiate between these two sets of students – Kinesiology and Physical Education – through the organization of existing courses into identified core and concentration options. The BPHEH has been designed to meet the minimum requirements of the Physical Education Pre-Teacher Preparation accredited program as outlined by CCUPEKA. The BSCH KINE has been developed to meet the minimum CCUPEKA accreditation standards for programs in Kinesiology.

Both programs are quite prescribed, with a view to providing a strong foundation in the specific areas of Kinesiology and Physical Education. The Kinesiology program has a strong science focus. The Physical Education program has a strong application focus. The uniqueness of our School, that is, our strength in Health Promotion and Epidemiology, and the socio-cultural aspects of health and physical activity, have been incorporated into both programs. The table on the next page provides an overview of the new programs.

At this point, there are only two new course offerings in the program. These are two in-house, half-credit courses in human physiology, replacing the PHGY 210 requirement that students currently take through the Department of Physiology. New courses may be developed in the future as the programs evolve. Most critical at this point, is identifying ways to increase the laboratory experiences for students in the Kinesiology program. The Undergraduate Curriculum Committee will be examining existing courses to see if laboratory experiences can be augmented (i.e. an increased number of labs in courses) or added to courses that do not currently have any laboratory experiences.

The final proposal for the introduction of two stand-alone (i.e. not concurrent) degrees – BPHE (H) and BSCH KINE – was submitted to the ASC Curriculum Committee and to SCAD in early winter. The programs received approval at the April meetings of Faculty Board and at the May Senate meeting.

**BSCH KINE (Kinesiology) and BPHEH (Physical and Health Education)**

	<b>BSCH SSP KINE (17.0 credits)</b>	<b>BPHE SPF PHED (13.5 credits)</b>	<b>(Existing) CONCURRENT BPHE SSP (10.0 + 15.0 credits)</b>
<b>Mandatory Courses</b>			
Year 1	HLTH 101* PSYC 100 KNPE 125*, 153*, 167*	HLTH 101* PSYC 100 KNPE 125*, 153*, 167* PACT 100*	HLTH 101* PHED 107*, 153*, 155*, 165*, 167* PHED 001 (non credit) PSYC 100 (supporting)
Year 2	ANAT 315*, 316* KINE 225* KNPE 227*, 251*, 255*, 261*, 265*	ANAT 315*, 316* KNPE 227*, 255*, 261*, 265* PPHE 237* PACT 200*	PHED 237*, 261* ANAT 315*, 316* (supporting) 0.5 HLTH
Year 3	HLTH 252*	PPHE 203*, 331*, 333* PACT 300*	PHED 333* PHGY 210 (supporting) or KNPE 125* + KINE 225*
Year 4		PACT 400*	
	<b>7.5 core</b>	<b>10.0 core</b>	<b>5.0 core + 3.0 supporting</b>
<b>Option courses</b>			
Concentration options	0.5 of HLTH 131*, 205*, KINE 253*, PPHE 237*; 5.0 HLTH/KINE/PPHE credits * choose 1.0 from each discipline category * choose 3.0 at 300 level or above, 1.5 at 400 level, 1.0 laboratory credit	0.5 of HLTH 131*, 205*, 237*, 252*, 315*; 1.0 of KINE 253*, 353*, 363*, 365*, 367*; 0.5 of KNPE 251*, PPHE 335*, 343*, 345*, 371*; 0.5 of HLTH 323*, 331*, 333*, 334*; 1.0 HLTH/KINE/KNPE credit at 400 level  * must choose at least 1.5 option credits at 300 level	BPHE: 1.5 activity credit from: PHED 207*, 307*, 338*, 403*, 438*; 0.5 credit HLTH 3.0 credits at 300 level 0.5 credit at 400 level (excluding activity credits)  BSC: 6.0 to 8.0 credits to satisfy BSC GEN concentration  BA: 5.0 to 7.0 credits to satisfy BA MIN concentration
	<b>5.5 concentration options</b>	<b>3.5 concentration options</b>	<b>5.0 BPHE concentration options + BA/BSC</b>
Natural or physical sciences	4.0 science credits (1.5 at 200 level or above, 0.5 at 300 level or above)		
Electives	3.0 elective credits (may include KINE, KNPE and PPHE courses up to a maximum of 1.0 cr)	6.5 elective credits (may include KINE, KNPE and PPHE courses up to a maximum of 1.5 cr)	4.0 to 10.0 electives

### **Orientation Week 2006**

Once again, the School welcomed the incoming BPHE class through an Orientation program that included two days off campus at Camp Oconto in Sharbot Lake. Camp Oconto, which also serves as the host site for our PHED 338\* Outdoor Education program, provided a venue where the first-year students could be welcomed into the School of Kinesiology and Health Studies away from the hustle and bustle of campus. The SKHS Undergraduate Coordinator and the Outdoor Education instructor served as the on-site supervisory staff at Camp Oconto during these two days. Aside from supervision and administrative responsibilities, they were also responsible for delivering various aspects of the Orientation program, conducting leader training with the PHE Orientation Executive, and acting as the liaison between the School and Camp Oconto.

### **Horizons Conference 2006**

The fourth annual *Horizons* Conference, a career-related conference for students in Physical Education and Health Studies, was held in early March. A small number of students (approximately 30) attended the one-day event that was held at Donald Gordon Centre. Despite the very low attendance numbers, students feel the event is beneficial and hope to generate more student interest for future events.

### **THANK Q Program**

In April 2006 the graduating class of PHE '06 pledged funds for library acquisitions through the annual *THANK Q* Program.

### **Undergraduate Achievements, Awards and Scholarships**

#### **Graduating Class of 2006**

Including both the Spring and Fall Convocation ceremonies, 71 students graduated from the School of Kinesiology and Health Studies in 2006. Two-thirds of the BPHE class graduated with a BSC(H)-BPHE and one-third with a BA(H)-BPHE. The number of students pursuing the BPHE with a subject of specialization in Pre-Teacher Training was approximately 20% of the graduating class. Approximately one-half of all BPHE students received their BPHE degree with Distinction (that is, achieving a minimum cumulative BPHE average of 80%). Meredith Stockie was awarded the Medal in Physical and Health Education as the top student in the subject area.

#### **Degree Summary for Concurrent BPHE**

	BPHE SPF		BPHE SSP		Total
		With Distinction		With Distinction	
BPHE Degree					
BA-BPHE Degree	14	4	4	2	24
BAH-BPHE Degree	1				1
BSC-BPHE Degree	20	18		6	44
BSCH-BPHE Degree	1	1			2
<b>Total</b>					<b>71</b>

## **Dean's Honour Lists**

In June of each year, students are named to the Dean's Honour List and the Dean's Honour List with Distinction based on their academic performance in the previous academic cycle. In 2006-07, 354 students in the concurrent BPHE program were eligible for consideration. The total number of students placed on the Dean's Honour List and Dean's Honour List with Distinction in June 2006 was 123 students, representing 35% of the students eligible for consideration.

### Dean's Honour List with Distinction

The Dean's Honour List with Distinction represents students in the top three per cent in the program. Eight BPHE students, two for each year, were placed on the Dean's Honour List with Distinction in June 2006.

### Dean's Honour List

The Dean's Honour List includes all students who have achieved 80% or better in the academic year on all courses completed. 115 students in the concurrent BPHE program were placed on the Dean's Honour List in June 2006.

First year	18 of 88 students
Second year	28 of 84 students
Third year	33 of 92 students
Fourth year	44 of 90 students

## **Major Undergraduate Awards**

Each year the School is responsible for presenting several major awards to undergraduate students for significant contributions to extra-curricular activities and a solid academic standing. These awards are separate from the academic-based awards that are presented at the end of the academic cycle. These awards have a peer nomination process and an in-house selection committee with student representation. In March 2006, the School hosted its third annual Awards Reception at the University Club. The event included an informal reception followed by a short (approximately 45 minutes) awards presentation ceremony. Invitations were sent to all major award nominees, students on the Dean's Honour Lists, members of the incoming and outgoing PHESA executive, and all teaching staff in the School of KHS. Students from the Health Studies area of the program joined us at this event for the first time. The awards ceremony included recognition of students on the Dean's Honour Lists and presentation of the major PHE Awards, the Teaching Awards and the PHESA Awards of Merit. The PHESA Co-Presidents had an opportunity to formally thank the outgoing PHESA executive and introduce the incoming PHESA co-Presidents. The co-chairs of the Health DSC also thanked the outgoing and introduced the incoming members of their council. In total, approximately 120 individuals attended this event.

All other major awards are presented in accordance with the usual University procedure at the completion of the academic cycle. The following table includes the 2006 recipients of the School of Kinesiology and Health Studies awards.

### SKHS Major Awards

Award	March 2006 Recipient
C.A.H.P.E.R.D. Undergraduate Student Award	Jessica Sleeth
C.S.E.P. Medallion	Meredith Stockie
Danielle Polk Memorial Award	Kevin Gregg
Don Krestel Memorial Award	Tracy Bougie
Fred Lamble Bartlett Award	Justin Hall
PHE 50 <sup>th</sup> Reunion Volunteer Recognition Award – second year	Christine Soon
PHE 50 <sup>th</sup> Reunion Volunteer Recognition Award – third year	Jessica Sleeth
PHE '75 Book Prize (top student entering second year)	Elizabeth MacDonald
Reuben Wells Leonard Scholarship (top student entering third year)	Linden Head
Reuben Wells Leonard Scholarship (top student entering fourth year)	Shelagh Haynes
Ron Stewart Physical Education Prize	Brian Wilson
Stephen J. Hobbs Award	Linden Head
Stewart Langdon Memorial Award (Athletic Therapy)	Jennifer Foley

### Undergraduate Teaching Awards

The 2006 undergraduate teaching awards were presented at the School of Kinesiology and Health Studies Awards Reception in March.

- PHESA '88 Excellence in Teaching Award (Theory) was awarded to Pat Costigan.
- PHESA '88 Excellence in Teaching Award (Activities) was awarded to Harold Parsons.

## **Health Studies Program**

Degrees Offered:

- Bachelor of Arts Minor in Health Studies - 3 years; 15.0 credits
- Bachelor of Arts Honours Medial in Health Studies - 4 years; 19.0 credits
- Bachelor of Arts Honours Major in Health Studies – 4 years; 19.0 credits

### **Major Concentration in Health Studies**

In September 2006, the School of Kinesiology and Health Studies (SKHS) accepted students into level three of the BAH MAJ in Health Studies for the 2006-07 academic cycle. Student interest in the MAJ (and revised MED and MIN) has been steady but not overwhelming. Consistent with the pattern seen across the Faculty, a high interest in the MIN has been observed as students elect to complete major/minor concentrations, combining their interest in health with a variety of areas study. As the balance of the courses is rolled out over the next few years, it is anticipated that demand for the program will increase. As well, the stand-alone Health Studies chapter in the *Arts and Science Calendar* and informational brochures distributed to all incoming ASC students are expected to attract more students to the program in future years.

Two new HLTH courses will be introduced in 2006-07 in support of the BAH HLTH MAJ program. The new HLTH courses include:

- HLTH 434\* Social Movements in Health (Dr. Samantha King)
- HLTH 435\* Seminar in HIV/AIDS Prevention (Dr. Steve Fergus)

### ***Undergraduate Enrolment***

It was expected that for approximately three years, the Health Studies program would be in a period of transition as the new program is gradually introduced and the old program phased out. This year, approximately one quarter of the students completing the Health Studies concentration (excluding first year count) are in the old program. The total number of students in the Health Studies concentration is 264, including a number of BPHE students who are completing a BA MIN in Health Studies. The majority of students is completing the new program and with only a small number (i.e. 23) students still in the old program track. The gender distribution in the program is 20 percent male, 80 percent female. At the end of this academic cycle in May 2007, the vast majority of students pursuing the old Health Studies concentration are expected to graduate from the minor and medial program.

### Enrolment Count in Health Studies in 2006-07

Graduating Year	SPRING 2007	SPRING 2008	SPRING 2009	SPRING 2010	PART-TIME	TOTAL
BAH MAJ	19	29	44	1	7	100
MAJ TOTAL						100
BAH MED – NEW	10	11	20	1	3	45
BAH MED – OLD	8				3	11
MED TOTAL						56
BA MIN – NEW	18	27	35		10	90
BA MIN – OLD	10	2			6	18
MIN TOTAL						108
<b>TOTAL</b>	<b>49</b>	<b>59</b>	<b>79</b>	<b>1</b>	<b>29</b>	<b>264</b>

### Students in the Concurrent BPHE Program with a Health Studies Concentration in BA(H) Degree (Subset of above numbers)

	SPR 2007	SPR 2008	SPR 2009	SPRING 2010	TOTAL
BAH MAJ	1	1	3		5
BAH MED – NEW			1	1	2
BA MIN – NEW	9	9	16		34
BAH MED – OLD	1				1
BA MIN – OLD	5				5
<b>TOTAL</b>	<b>16</b>	<b>10</b>	<b>20</b>	<b>1</b>	<b>47</b>

### Undergraduate Achievements in Health Studies

#### Graduating Class of 2006

GRADUATING CLASS	SPRING 2006	FALL 2006	TOTAL
BAH MED HLTH	19	2	21
BAH MED HLTH , DISTINCTION	1		1
BAH MED, I CLASS			
BA MIN HLTH			
BA MIN HLTH, BPHE	9		9



## Dean's Honour List – Health Studies

Students in Health Studies are included on the Arts and Science listing for the Dean's Honour List and Dean's Honour List with Distinction. Twenty-nine students in the Health Studies program were placed on the Dean's Honour List in June 2006. No Health Studies students were placed on the Dean's Honour List with Distinction.

First year	2 students
Second year	6 students
Third year	13 students
Fourth year	8 students

## STUDENT ACCOMPLISHMENTS

### PHESA Executive 2006-07

The 2006-07 PHESA executive was comprised of the following individuals in the roles identified.

Co-Presidents	Hailey Banack and Dean Vlahaki
Communications	Nick Anstett
Activities (SR)	Christine Soon
Academics - Arts	Katie Mackay
Academics - Science	Rebecca Moyer
Yearbook	Tracy Bougie
Coach's Corner	Peter Vooy
Social Director	Meagan Davey
Fourth-Year Rep	Darcie Cummings
Third-Year Reps	Andrea Sorichetti and Karen Daigle
Second-Year Reps	Stephanie Scuik and Lindsay Scott
First-Year Rep	Matt Jackson and Alex Wilson
Finance	Lindsay Morris-Peacock
BEWIC	Shannon Mullen
BEWS	Warren Brown
WIC	Elayne Vlahaki
Merchandise	Lolajean Gentles
ASUS Rep	Jessica Sleeth
Internal Affairs	Mike Kuziw
External Affairs	Adam McClure

Students in the School of Kinesiology and Health Studies are highly involved in campus life and within the Kingston community. On the athletic side of things, approximately one third of the students in the BPHE program are members of a varsity team or competitive club. In addition, there is a high level of involvement in intramural sports, recreational clubs and within the instructional program. Many students are also employed within the department in positions related to the delivery of the Athletics and Recreation program as well as Facilities and Services and the Fitness and Lifestyle Centre. Besides athletic pursuits, students in the BPHE program are very active in on-campus organizations and initiatives (such as Queen's Players, Student Constables, Queen's First Aid, etc.) and in numerous community organizations and events (such as Special Olympics, Kaleidoscope, Kingston Seniors Centre, etc.)

The following chart represents some of the key events on the PHESA calendar this past year and samples of the volunteer initiatives specifically organized or supported by PHESA.

PHESA EVENTS & INVOLVEMENT ON CAMPUS	PHESA INVOLVEMENT THAT OUTREACHES TO THE COMMUNITY
<ul style="list-style-type: none"> <li>• PHE Orientation Week</li> <li>• Used Book Sale</li> <li>• Wellness Road Show</li> <li>• PHESA Retreat (for PHESA Executive)</li> <li>• Cover Your Crest</li> <li>• Semi-Formal (Christmas)</li> <li>• Formal (Year-end)</li> <li>• Last Day of School Barbeque &amp; Sports Day</li> <li>• Merchandise Sale</li> <li>• Photo Scavenger Hunt &amp; Slide Show</li> <li>• Coffee Houses</li> <li>• PHE &amp; HLTH Post-Degree &amp; Career Fair</li> <li>• Horizons Career Conference</li> <li>• Representation on committees – SKHS, AMS, ASUS</li> </ul>	<ul style="list-style-type: none"> <li>• Homecoming Alumni Barbeque</li> <li>• PHE Team in CIBC Run for the Cure</li> <li>• Cardio Cube</li> <li>• Frontenac School Program</li> <li>• Tree of Life (Christmas gifts for Kingston children and youth)</li> <li>• Our Toes are PHE-Roze Winter Clothing Drive</li> <li>• Winter Adapted Games</li> </ul>

### HLTH DSC

The Departmental Student Council (DSC) for students in the Health Studies assumes similar responsibilities to those performed by their PHE counterparts – that is, administering USAT evaluations, attending recruiting events such as the Fall Preview and March Break Open House, sitting on School committees, and serving as the liaison between students in the Health Studies program and the School.

Co-Chairs	Sarah Costa and Kristen Hart
Academic Reps	Leah Skinner, Karen Paling and Georgia Katsabanis
Treasurer	Megan Jaquith
Communications	Judy Zsoldos
Advertising	Erin Cameron and Kristen Allerton
Events Planning	Melissa Moore and Jennifer Dykzhoorn

## **GRADUATE PROGRAM**

Concurrent with the change of the School's name to Kinesiology and Health Studies, the School now offers the following graduate degree programs:

- Master of Arts in Psychology and Socio-Cultural Studies of Physical Activity
- Master of Science in Applied Exercise Physiology
- 
- Master of Science and Master of Arts in Physical Activity Epidemiology and Health Promotion
- Doctor of Philosophy in Kinesiology and Health Studies

The School's research programs are recognized both nationally and internationally, providing students with a top quality learning experience. The Graduate Program is led by dedicated faculty members who have achieved worldwide experience in the broad fields of health promotion, disease prevention and healthy sports participation.

The Graduate Program in 2006 had an enrolment of 61 students comprised of 54 full time students and 7 part time students. Fourteen students graduated during the 2006 calendar year. This included 3 M.A. students, 7 M.Sc. students and 4 Ph.D. students. There were 7 new Master's (MSc), 2 new Master's (MA) students and 3 new Ph.D. students admitted to the graduate program in 2006.

The Graduate Orientation Week was conducted the first week of September 2006. Activities included special sessions on goals and expectations, human rights, health and safety, human ethics policies and procedures education, Queen's library orientation, an interactive teaching assistant roundtable discussion, and a one-day teaching assistant training session for new TAs facilitated by Andy Leger in the Teaching and Learning Centre. All sessions were well attended by graduate students and faculty members.

### ***Graduate Student Funding Awards 2006***

Michael Agnew	OGSST (Ontario Graduate Student Science and Technology Award)
William Bridel	R.S. McLaughlin Award
Kathryn Faloon	SSRHC Master's Award (Social Science and Humanities Research Council of Canada)
Alison Godwin	NSERC (National Sciences and Engineering Research Council of Canada)
Jonathan Hall	OGS (Ontario Graduate Scholarship)
Sean Horton	CGS Doctoral SSHRC (Social Sciences and Humanities Research Council of Canada)
Peter Janiszewski	OGS (Ontario Graduate Scholarship)
Dennis Jensen	OGS (Ontario Graduate Scholarship)
Jennifer Kuk	OGS (Ontario Graduate Scholarship)
Dany MacDonald	CGS Doctoral SSHRC (Social Sciences and Humanities Research Council of Canada)
Amy Mark	McLaughlin Bracken Fellowship
Caitlin Mason	CIHR Doctoral Award (Canadian Institutes of Health Research)

Nicola Potopsingh	SSHRC Master's Award (Social Sciences and Humanities Research Council of Canada)
Kyra Pyke	CIHR CGS Doctoral Award (Canadian Institutes of Health Research)
Leisha Strachan	SSHRC Doctoral Award (Social Sciences and Humanities Research Council of Canada)
Tegan Upjohn	R.S. McLaughlin Award
Tracey Weissgerber	Heart and Stroke Foundation Doctoral Award
Scott Wilkes	R.S. McLaughlin Award
Alisa Yocom	R.S. McLaughlin Award

### Graduate Students – Status in Program

#### Degree – MA

Name	Supervisor(s)	Year Started	Degree Completed
Ashabo, Nike	Power, E.	2005	
Chartier-Verpaelst, Yannick	Côté, J.	2004	
Doxsee, Elizabeth	Lévesque, L.	2004	Sep 2006
Faloon, Kathryn	Lévesque, L.	2005	
Hall, Jonathan	Côté, J.	2005	
Kim, Matthew	King, S.	2005	
Korell, David	Côté, J.	2003	Jun 2006
Mochinski, Tiffany	Adams, M.L.	2004	
Potopsingh, Nicola	King, S.	2005	
Ryder, Holly	Lévesque, L.	2005	
Salim, Omar	Adams, M.L.	2005	
Stokes, Carlie	Adams, M.L.	2006	
Tollestrup, Ben	King, S.J.	2006	
Wilkes, Scott	Côté/Deakin	2004	Dec 2006

#### Degree – MSc

Name	Supervisor(s)	Year Started	Degree Completed
Connelly, Gillian	Lévesque, L.	2006	
Cramp, Wendy	Janssen, I.	2006	
Graham, Ryan	Stevenson, J.	2006	
Hartnett, John	Tschakovsky, M.	2004	Aug 2006
Janiszewski, Peter	Ross, R.	2004	Aug 2006
Jolliffe, Courtney	Janssen, I.	2004	May 2006
Kajaks, Tara	Costigan, P.	2006	
Kilpatrick, Katherine (PT)	Ross, R.	2000	
Krzak, Derrek (dual PhD)	Tschakovsky, M.	tr 2005	
Kudryk, Ian	Stevenson, J.	2005	
Lotz, Christy	Stevenson, J.	2004	Sep 2006
Mask, Graeme	Tschakovsky	2005	
McMillan, Kathleen	Ross, R.	2004	Aug 2006
McNeil, Karen	Lévesque, L.	2006	
Murphy, Carol	Stevenson, J.	2003	
Nettlefold, Lindsay (P/T)	Wolfe, L / Janssen, I.	2003	Apr 2006
Plawinski, Marek	Costigan, P.	2005	

Preston, Megan	Wolfe, L. / Janssen, I.	2004	
Reid, Samantha (dual PhD)	Stevenson, J	2003	Feb 2006
Saunders, Travis	Ross, R.	2006	
Wiltshire, Victoria (P/T)	Tschakovsky, M	2003	
Yocom, Alisa	Lévesque, L.	2006	

### Degree - PhD

Name	Supervisor(s)	Yr Started	Degree Completed
Abdoli, Mohammed	Stevenson, J	2001	Jan 2006
Agnew, Michael	Stevenson, J	2003	
Bridel, William	Adams, M.L.	2006	
Bryan, Shirley (P/T)	Katzmarzyk, P.	2005	
Davidson, Lance	Ross, R	2002	
Eger, Tammy (P/T)	Stevenson, J	2002	
Fraser-Thomas, Jessica	Côté, J / Deakin, J	2002	Sep 2006
Godwin, Alison	Stevenson, J.	2004	
Herman, Catherine	Katzmarzyk, P.	2005	
Horton, Sean	Deakin, J	2003	
Janiszewski, Peter	Ross, R.	2006	Aug 2006
Jensen, Dennis	Wolfe, L / O'Donnell	2003	
Kuk, Jennifer	Ross, R	2003	
Lynn, Scott	Costigan, P	2002	
MacDonald, Dany	Côté, J.	2005	
Mark, Amy	Janssen, I.	2005	
Mason, Caitlin	Katzmarzyk, P.	2005	
Mngoma, Nomusa	Stevenson, J.	2000	
Pyke, Kyra	Tschakovsky, M	2003	
Reid, Samantha	Costigan, P.	2005	
Robertson-Wilson, Jennifer	Deakin, J / Lévesque, L	2002	Jul 2006
Strachan, Leisha	Côté, J.	2004	
Upjohn, Tegan	Dumas, G.	2005	
Weissgerber, Tracey	Wolfe, L / M. MacDonald	2003	
Wicke, Jason	Costigan, P	2001	Aug 2006
Wilkes, Scott	Côté, J.	2006	

### Graduate Students Theses (past five years)

Abdoli-Eramaki, Mohammad <b>Stevenson</b>	PhD	2006	Design and Instrumentation of a Mechanical Personal Lift Augmentation Device (PLAD) for Manual Lifting Tasks	Assistant Professor, Ryerson University, Toronto ON
Doxsee, Elizabeth <b>Lévesque</b>	MA	2006	What Goes Into The Mix? Examining School and Community Based Interventions Implemented by the Kahnawake Schools Diabetes Prevention Project	Health Promotion Program Assistant, Health, Counselling and Disability Services, Queen's University, Kingston ON
Fraser-Thomas, Jessica <b>Deakin/Côté</b>	PhD	2006	An In Depth Examination of Youth Sport Dropout and Prolonged Engagement	Postdoctoral Fellow, School of Kinesiology and Health Studies, Queen's University, Kingston ON
Hartnett, John <b>Tschakovsky</b>	MSc	2006	Investigation of the Dynamic Blood Flow Response at the Onset of Exercise in the Arm and The Leg	Officer Training with Royal Canadian Mounted Police
Janiszewski, Peter <b>Ross</b>	MSc	2006	Abdominal Obesity, Liver Fat and Muscle Composition in Young Adult Survivors of Childhood Acute Lymphoblastic Leukemia	Studying for PhD at School of Kinesiology and Health Studies, Queen's University, Kingston ON
Jolliffe, Courtney <b>Janssen</b>	MSc	2006	Development of Age-Specific Cholesterol and Metabolic Syndrome Classification Systems for Adolescents	Studying for MD at University of Toronto, Toronto ON
Korell, David <b>Côté</b>	MA	2006	Training Factors and Resources Throughout Development that Affect Competition Investment for Female Distance Runners	Technical and Service Representative, New Balance Canada, Inc., Toronto ON
Lotz, Christy <b>Stevenson</b>	MSc	2006	The Use of a Personal Augmentation Device (PLAD) on Muscular Fatigue During a Repetitive Lifting Task	Ergonomics Engineer, Human Tech, Michigan US
McMillan, Kathleen <b>Ross</b>	MSc	2006	Independent Associations Between Liver Fat, Visceral Adipose Tissue, and Metabolic Risk Factors in Men	Research Assistant at School of Kinesiology and Health Studies, Queen's University, Kingston ON
Nettlefold, Lindsay <b>Wolfe/Janssen</b>	MSc	2006	Phasic Menstrual Cycle Effects on Ventilatory Control and Acid-Base Regulation During Wakefulness in Oral Contraceptive Users	Research Fellow at University of Ottawa, Ottawa ON
Reid, Samantha <b>Costigan</b>	MSc	2006	Lower Limb Mechanics During Stair Descent With and Without a Handrail	Studying for PhD at School of Kinesiology and Health Studies, Queen's University
Robertson-Wilson, Jennifer	PhD	2006	Using an Ecological Approach to Examine the Influence of School Environment Upon Physical	Assistant Professor at Wilfred Laurier University, Waterloo, ON

<b>Deakin/Lévesque</b>			Activity Involvement in Middle School Students	
Wicke, Jason <b>Costigan</b>	PhD	2006	The Development and Assessment of a New Geometric Modeling Technique	Assistant Professor at Texas University, Texas US
Wilkes, Scott <b>Côté/Deakin</b>	MA	2006	The Growth Experience of Adolescent Females in Structured Basketball Programs	Studying for PhD at School of Kinesiology and Health Studies, Queen's University, Kingston ON
Ardern, Christopher <b>Katzmarzyk</b>	PhD	2005	Cardiovascular Risk Factor Screening Identifying Targets for Therapeutic Lifestyle Change	Sessional Adjunct at School of Physical and Health Education, Queen's University
Cross, Giselle <b>Costigan</b>	MSc	2005	The Relationship Between Knee and Ankle Proprioception in the Young and Elderly	Research Associate
Kirby, Allison <b>Lévesque</b>	MA	2005	Perceived Community Resources and Physical Activity Involvement in a Northern-Rural Aboriginal Community: A Participatory Investigation of Physical Activity Opportunities in Moose Factory, Ontario	Pursuing employment in the health field in Newfoundland
Lee, So Jung <b>Ross</b>	PhD	2005	Influence of Cardiorespiratory Fitness and Exercise Training on Obesity and Metabolic Risk	Research Associate in USA
MacDonald, Dany <b>Côté/Deakin</b>	MA	2005	Tracing Physical Activity Patterns in Master Athletes and Sedentary Seniors	Studying for PhD at School of Physical and Health Education, Queen's University
Mason, Caitlin <b>Katzmarzyk</b>	MSc	2005	Identifying Persons in Need of Weight-Loss Treatment: Evaluation of Potential Treatment Algorithms	Studying for PhD at School of Physical and Health Education, Queen's University
Scott, Jennifer <b>Smith</b>	MA	2005	Boys Being Boys: A Media Analysis of the Representations of Jocks and "Jockocracies". Through the Glen. Ridge Rape Trial and Columbine Shootings.	Traveling abroad.
Slatkovska, Lubomira	MSc	2005	Phasic Menstrual Cycle Effects on Acid-Base Regulation and Ventilatory Control	Research Coordinator, Sunnybrook Health Sciences Centre, Toronto ON
Warner, Anne <b>Adams</b>	MA	2005	Women's Intercollegiate Sport Within a Patriarchal Institution: A Case Study of Queen's Women in the 1920's	Research Assistant, University of Toronto
Allain, Kristi <b>Cantelon</b>	MA	2004	In Other Words: An Examination into the Experiences of Non-North Americans in the Canadian Hockey League	Managing family business

Brackley, Heather <b>Stevenson</b>	MSc	2004	The Effect of Load Placement on Posture and Spinal Curvature in Prepubescent Children	Sessional Adjunct, School of Physical and Health Education, Queen's University
Rogers, Anna <b>Tschakovsky</b>	MSc	2004	Evidence for Rapid Vasoregulatory Mechanism in Oscillations in Forearm Contraction Intensity	
Saunders, Natasha <b>Tschakovsky</b>	MSc	2004	Evidence for Rapid Vasodilation in Transition From Mild to Moderate Exercise Intensity	Pursuing MD, University of Toronto, Toronto ON
Wall, Michael <b>Côté</b>	MA	2004	The Influence of Early Sport Participation and Parental Involvement on Sport Investment Decisions	
Watts, Meghan <b>Ross</b>	MSc	2004	The Independent Influence of Central and Ectopic Fat Deposition on Insulin Resistance in Overweight and Obese Men	
Weissgerber, Tracey <b>Wolfe</b>	MSc	2004	Maternal Physiological Adaptations During Early Human Pregnancy	Pursuing PhD, School of Physical and Health Education, Queen's University
Wirch, Jennifer <b>Wolfe</b>	MSc	2004	Development of a Cold Pressor Test Protocol to Evaluate Cardiac Autonomic Function in Humans	
Alghamdi, Mohammad Alkhazim <b>Costigan/Olney</b>	PhD	2003	The Relationship Among Locomotor Performance Measures in Knee Osteoarthritis: The Effect of Group Exercise in Biomechanical Analysis, Pain and Disability Perception, Functional Outcome, and Energy Cost	Assistant Professor, King Faisal University, Saudi Arabia and Practicing Therapist at King Faisal Hospital
Baker, Joseph R. <b>Côté/Deakin</b>	PhD	2003	Factors Affecting the Acquisition and Maintenance of Expertise in Male Ultra-Endurance Triathletes	Assistant Professor, York University
Glenn, Nicole M. <b>Wolfe</b>	MSc	2003	Effects of Prolonged Maternal Exercise on Fetal Well-Being	Teaching on Exchange in Japan
Good, Joshua Allen <b>Stevenson</b>	MSc	2003	Effects of Controlled Vertical Motion in Load Carriage Systems	Designer, Battelle, Washington DC
Jensen, Dennis <b>Wolfe</b>	MSc	2003	Chemoreflex Control of Breathing in Healthy Humans: Gender and Time-of-Day Effects	Studying for PhD at School of Physical and Health Education, Queen's University
Kuk, Jennifer L. <b>Ross</b>	MSc	2003	Abdominal Adiposity, Liver Fat and Metabolic Risk in Non-Obese Premenopausal Women	Studying for PhD at School of Physical and Health Education, Queen's University



Lynn, Scott K. <b>Costigan</b>	MSc	2003	The Effect of Time of Elderly Gait	Studying for PhD at School of Physical and Health Education, Queen's University
MacEwen, Leslie W <b>Smith</b>	MA	2003	Puck Bunnies: A Study of Underlying Issues of Puck Bunny Culture in Junior Hockey	Chiropractic College, Toronto ON
Musselman, Reilly P <b>Costigan</b>	MSc	2003	Knee Biomechanics of Alternate Stair Climbing Patterns	Attending Medical School in Dalhousie, Halifax NS
Overend, Alissa <b>Adams</b>	MA	2003	"Modern" Sport and the Quest for Performance: Science or Superstition?	Studying for PhD at University of Alberta, Edmonton AB
Pyke, Kyra E. <b>Tschakovsky</b>	MSc	2003	A New Non-Invasive Technique to Investigate Endothelial Function in Humans	Studying for PhD at School of Physical and Health Education, Queen's University
Wong, Suzy-Lai <b>Ross</b>	MSc	2003	Cardiorespiratory Fitness is Associated With Lower Visceral Adiposity Independent of Body Mass Index	Studying for PhD at University of Waterloo
Blaine, William <b>Ross</b>	MSc	2002	Estimation of Lean Mass By Bioelectrical Impedance Analysis: Influence of Training Frequency and Modality	Research Associate, Kingston General Hospital
Charlesworth, Sarah <b>Wolfe</b>	MSc	2002	Effects of Human Pregnancy on Physiological Responses to Prolonged Exercise	Studying for PhD at Western University, London ON
Ferguson, Tamara <b>Adams</b>	MA	2002	Salt Lake City's 2002 Bid, A Case Study of Anglo-Canadian Perceptions of the Olympic Ideal	Member of adjust teaching faculty at Queen's University
Hadcock, Lindsay <b>Stevenson</b>	MSc	2002	Factors Affecting Force Distribution on a Load Carriage System Waistbelt	Ergonomics Consultant, Phoenix H&S Ltd.
Kos, Karen <b>Albinson</b>	MA	2002	The Divergence in Perceptions of the Acceptability of Physical Behaviors Among Professional Hockey Players	
Nguyen-Duy, Thanh-Binh <b>Ross</b>	MSc	2002	Independent Associations Among Abdominal Obesity, Cardiorespiratory Fitness, Liver Fat and Lipid Variables in Men	Industry
O'Sullivan, Tracey <b>Wolfe/Albinson</b>	PhD	2002	A Biopsychosocial Approach to Exercise	Fitness Consultant, Ottawa and Research Associate, University of Ottawa
Beamer, Madelyn <b>Côté</b>	MA	2001	The Development of Expertise in Rhythmic Gymnastics	Member of teaching faculty at Brock University

Bruff, Sandi <b>Albinson</b>	MA	2001	The Lived Experiences of Physical Training During First Year Orientation Camp at the Royal Military College of Canada	Member of faculty at Royal Military College, Kingston, ON
Cobley, Stephen <b>Deakin</b>	MA	2001	Evaluating the Microstructure of Practice: The Examination of Coach Expertise and Practice Structure.	Member of teaching faculty at Eastbourne U.K.
Freeman, Jennifer <b>Ross</b>	MSc	2001	Abdominal Adiposity, Skeletal Muscle Composition & Insulin Resistance in Overweight Pre-Menopausal Women	Working in health and fitness industry
Gleeson, Michael <b>Costigan</b>	MSc	2001	Stair-Climbing Ability & Leg Muscle Strength Following Total Knee Arthroplasty	Worked for six months in Africa with Olympic Aid; now a PhD candidate in Bioethics.
Heenan, Aaron <b>Wolfe</b>	PhD	2001	Human Pregnancy: An Integrated Model for the Study of Physiological Control Systems	CIHR Postdoctoral Fellow, School of Kinesiology, University of Western Ontario
Janssen, Ian <b>Ross</b>	PhD	2001	Linking Age-Related Changes in Skeletal Muscle Morphology with Metabolism & Disease	Faculty member, School of Physical and Health Education, Queen's University
Ready, Taryn <b>Albinson</b>	MA	2001	Physical Education: An Examination of the Experiences of Female Adolescents as Related to Their Self-Esteem & Body Esteem	
Robertson-Wilson, Jennifer <b>Deakin</b>	MA	2001	The Role of Parental Influences and Activity Involvement in the Development of Elite and Novice Hockey Players	PhD student at Queen's University
Soberlak, Peter <b>Côté</b>	MA	2001	A Retrospective Analysis of the Development and Motivation of Professional ice Hockey Players	Physical Education and Life Skills Coordinator, AILANTHUS Achievement Centre, Vancouver
Taylor, Mike <b>Adams</b>	MA	2001	Physical Education at the Royal Military College of Canada: A Case for Academic Accreditation	National Physical Fitness Manager, Canadian Forces, Ottawa
Wright, Andrew <b>Côté</b>	MA	2001	A Retrospective Analysis of Leadership Development Through Sport	Manager at Bell Mobility and providing sports consulting services

## Graduate Seminar Series

13 Jan 2006	Dr. Alan Bairner (Macintosh Lecturer 2006), University of Loughborough, Scotland	National Sports: Real and Imagined
20 Jan 2006	Alison Cope, HIV-AIDS Kingston	HIV in Your Neighbourhood and Around the World
27 Jan 2006	Dr. Joseph Pater, MD, Director, National Cancer Institute of Canada Clinical Trials Group, Kingston ON	Finding Better Ways to Treat Cancer: Trials and Tribulations
03 Feb 2006	Dr. Amy Latimer, Yale University	Developing Effective Health Messages
10 Feb 2006	Dr. Carol Strike, Centre for Addictions and Mental Health, Toronto ON	Developing Best Practices for Contentious Public Health Programs
03 Mar 2006	Dr. Shelley Reuter, Dept. of Sociology, Concordia University	The Genuine Jewish Type: Racial Ideology in Early Medical Writing About Tay-Sachs Disease
10 Mar 2006	Scott Lynn, PhD Candidate, School of Physical and Health Education, Queen's University	Knee Osteoarthritis: Inevitable or Preventable?
17 Mar 2006	Dr. Susan Brien, Postdoctoral Fellow, School of Physical and Health Education, Queen's University	Knowledge Translation and Partnerships: the Future of Health Research in Canada
24 Mar 2006	Dennis Jensen, PhD Candidate, School of Physical and Health Education, Queen's University	"Puff & Blow" Physiology in Human Pregnancy
15 Sep 2006	Joan Stevenson, Chair, GREB, Queen's University	Ethics Education for New Graduate Students - new grad students must attend
29 Sep 2006	Robb Travers, Ontario HIV Treatment Network	Where Research meets Advocacy: Community-Based Research as a Health Promotion Tool
13 Oct 2006	Michael Tschakovsky, School of Kinesiology and Health Studies, Queen's University	Journey Down Under: The Scientific Experience on Sabbatical
20 Oct 2006	Trevor Hart, York University	Social Anxiety and HIV Transmission Among Gay and Bisexual Men
27 Oct 2006	Peter Katzmarzyk, School of Kinesiology and Health Studies, Queen's University	The Public Health Burden of Physical Inactivity and Obesity
10 Nov 2006	Concetta Irace, Medical School of Cantazaro, Italy	Metabolic Disorders and Blood Vessel Health: The Queen's Italian Collaboration
17 Nov 2006	Tanya Forneris, School of Kinesiology and Health Studies, Queen's University	Graduate School: A Guide to Survival and Success
24 Nov 2006	Mick Sullivan, University of Montreal	Psychology of Pain and Disability
01 Dec 2006	Susan Elliott and Daniel Harrington, McMaster University	The (potential) Role of Place in Population Health

## ***Faculty Honours and Awards Related to Teaching***

**Costigan, P.A.** 2005-2006 PHED Teaching Award - Theory

## **SUMMARY OF CURRENT RESEARCH**

### **Adams, Mary Louise (Socio-Cultural Studies)**

My research program investigates the relationship between bodies, styles of movement, and discourses about gender and sexuality. Gendered styles of movement are important means of differentiating social groups and are tremendously powerful representations of ideology, all the more so because they feel and appear so natural. Yet the types of movement considered appropriate for male and female bodies are far from natural; they evolve in particular historical and cultural contexts. In my work I explore how conventions of movement are linked to common sense knowledges about gender, sexuality and sport. How should male and female bodies move? What should they look like? In what contexts should they appear? How do we experience them? The goal of my work is to complicate our understanding of the factors that shape social inequities and to look at the effects of everyday cultural forms like sport and dance on gender and sexual identities. In exploring the complexity of these two categories, I try to make evident some of the ways they intersect with discourses of nationality, class and race. My hope is that challenging taken-for-granted notions about gender and sexuality can help to expand our ideas about masculinity and femininity and their relationship to male and female bodies. I base my work on the assumption that sport and other forms of movement should open up opportunities for how individuals might choose to live their lives rather than restrict them. My current projects look at the gender history of figure skating and at the history of men's dancing. I am interested in how the conceptual boundary between sport and art gives different meanings to moving bodies. My book project, *Artistic Impressions: Figure Skating, Masculinity and the Limits of Sport* draws on historical research to make sense of current, limited understandings of figure skating as a sport for girls and sissies. This project has led to a number of smaller related projects on gender and movement/sport: a case study of men's dance as an exploration of the concept of effeminacy; a contemporary study of the politics of ice-time and public access to limited municipal recreational resources; a re-evaluation of physical strength as a valued goal in feminist writings on sport; a historical consideration of gender de-segregation in sport.

### **Beamish, Rob (Socio-Cultural Studies)**

My research interests involve the development of critical social theory and its application to the understanding of sport. Of particular interest is the development of sport policy in Canada, the professionalization of high performance sport, and the use performance enhancing substances by high performance athletes. My most recent publication, *Fastest, Highest, Strongest: The Critique of High-Performance Sport*, which critically examines the development of banned substance policy, banned substance use, and the health and rights of high performance athletes will be published in July 2006.

### **Costigan, Pat (Biomechanics)**

Currently, our lab is investigating the development of disability in the osteoarthritic. We are concerned with the development and progression of OA especially at the knee and are investigating the factors that can prevent or worsen disability. Our approach uses biomechanical tools and techniques to measure performance objectively during simulated everyday activities such as walking and stair climbing. These lab-based measures are combined with subjective measures of confidence, anxiety and depression to try and explain performance on clinical and everyday

tasks. By understanding what factors influence everyday performance and thereby disability, we gain a better understanding of which interventions are required and which will be effective. The ultimate goal is to improve the quality of life for those suffering from osteoarthritis.

### **Côté, Jean (Psychology of Sport and Physical Activity)**

My research focuses on understanding and facilitating the development of expertise and participation in sport and exercise. The development of expertise and participation is viewed broadly and includes important considerations such as the influence of significant individuals (families, coaches, peers), motivation and emotions, and teaching and learning. The developmental approach allows consideration of novice through expert individuals and of youth sport participants to world-class performers. Because sport provides a platform for learning and developing self-control, this line of research is relevant to standards for education. There is a growing body of literature in developmental psychology recognizing the importance of sport as a pro-social activity that can contribute to a positive life trajectory. Sport is an activity in which youth have reported experiencing the unusual combination of high intrinsic motivation and determined engagement over extended periods of time. Sport, therefore, is a context that is optimally suited to preparing youth to realize high levels of achievement throughout their lives. Through my research what we have learned about participation and expert performance in sport and its acquisition can be applied to understanding and improving competence in other domains such as school and the workplace. The ultimate objective of my research is for more people to attain competence at higher levels than ever before.

### **Deakin, Janice (Motor Behaviour)**

Two distinct areas of research are conducted within the motor behaviour laboratory. The first program area is devoted to the evaluation of the development of expert performance. Expertise has been examined in a variety of sport settings including figure skating, the martial arts, basketball and volleyball, with a view to understanding the constituent components underlying exceptional levels of performance. We have recently extended our investigation to include the influence of skill level of coaching behaviour.

The development of bona fide physical occupational requirements is the second research program in our laboratory. The development of empirical and statistical models for the establishment of physical occupational standards is a central component of this research theme. Graduate students in this program are routinely involved in large-scale data collections that involve physical demand analyses, task development and statistical modeling of specified occupations in the public sector.

### **Fergus, Stevenson (Public Health Promotion)**

My research interests focus on inequalities in and the social determinants of health. Specifically, I am interested in researching why people engage in health-compromising behaviours--particularly sexual risk behaviour and substance abuse--with the aim of identifying how to design successful public health interventions. I am especially interested in uncovering positive, health-promoting factors that may protect against sexual risk behaviour and substance abuse. Over the next two years I intend to pursue three complementary research streams. The first of these is the role that community involvement may play in the well-being and sexual risk behaviour of gay and bisexual men. I am currently conducting a community-based research project, together with a representative of Kingston's AIDS service organization and a group of local gay and bisexual men. For this study I

have received a Queen's Advisory Research Committee grant and a community-based research capacity-building grant from the Ontario HIV Treatment Network. The second stream concerns the role that parental support may play in the sexual risk decision-making of youth, particularly sexual minority youth. I have begun to investigate these questions using the Canadian Youth, Sexual Health, and HIV/AIDS Study database, and plan to continue with this work. Finally, I am working with colleagues in Queen's Institute of Population and Public Health to obtain funding to develop a mentoring intervention for rural boys and adolescents in rural Kwazulu-Natal, South Africa.

### **Tanya Forneris (Health Promotion and Population Development)**

My research focuses on enhancing youth development through life skills programming. Specifically, my research involves designing, implementing and evaluating physical activity and/or sport based life skills programs to help youth learn skills such as setting and achieving a goal, using effective problem solving, and identifying and overcoming roadblocks to increase self-efficacy and health enhancing behaviours. I have two main research projects in which I am currently involved. The first uses a participatory approach and focuses on gaining an understanding of how female youth from families living on low incomes conceptualize health, how their conceptualizations of health impact their health behaviours in which they engage, what barriers they perceive in obtaining optimal health and what solutions they have to increase health-enhancing behaviours among female adolescents.

This research project is divided into two phases. The first phase will involve in-depth, semi-structured interviews with female youth to examine the above research questions. The second phase of the research project involves utilizing the results of phase one to develop a physical activity based life skills program framework. This program framework will then be presented to the adolescents by conducting six focus groups. The purpose of the focus groups is to have the youth be involved in the program development and provide feedback regarding the program design and its components. Once the focus groups are complete feedback from the students will be integrated into the design of the physical activity and efforts to begin implementation and evaluation of the program will begin.

The second research program is designed to gain an understanding of the process of program implementation in a developing country. Canadian university students will work with Nepali university students to implement a physical activity and sport based life skills program to youth within five different schools in Nepal. This qualitative study will examine of Canadian and Nepali university students' experiences with implementing the program as well as the teachers' experience of the program being implemented within their classes.

### **Janssen, Ian (Physical Activity Epidemiology)**

I have a long-standing interest in health-based research, particularly as it pertains to the role of physical inactivity, obesity, and sarcopenia (age-related muscle loss) in contributing to chronic disease. Over the next five years my research program will focus on five principle objectives: 1) to develop and test methods and guidelines for assessing physical fitness level, obesity, and sarcopenia using clinical/epidemiological based approaches; 2) to examine the link between total and regional fat depots with the risk for diabetes, coronary heart disease, and mortality; 3) to examine the influence of dietary and physical activity habits and perturbations on obesity and sarcopenia in population-based surveys; 4) to determine the magnitude of the obesity and sarcopenia epidemics, particularly as they pertain to population health and health care expenditures; 5) To determine the link between sarcopenia and obesity in the elderly, and to

examine the effects of sarcopenia-obesity on health outcomes in this population group.

These objectives will be examined using public access databases such as the Canadian Community Health Surveys, the Canadian National Longitudinal Study on Children and Youth, the U.S. National Health and Nutrition Examination Surveys, the Framingham Heart Study, and the Cardiovascular Health Study. Databases such as the WHO Health Behaviour in School-Aged Children Survey, the Aerobics Center Longitudinal Study, and Bogalusa Heart Study will also be used in collaboration with partners across Canada, the United States, and Europe.

### **Katzmarzyk, Peter (Physical Activity Epidemiology)**

The mission of the Physical Activity Epidemiology Laboratory at Queen's University is to improve the health of Canadians through research, increasing public awareness, and advocacy around issues related to physical activity, physical fitness, and obesity. The focus of my research program over the next five years is on identifying independent risk factors for obesity, coronary artery disease and type 2 diabetes, with a special emphasis on the role of physical activity and physical fitness. Our research program currently involves 1) conducting empirical research on the effects of physical activity, fitness, and obesity on morbidity and mortality, and 2) the surveillance of population trends in physical activity, physical fitness, obesity, and other chronic disease risk factors, and quantifying their impact on population health and the health care system.

### **King, Samantha (Sociology of Sport/Health and Illness)**

My book, *Pink Ribbons Inc: Breast Cancer Culture and the Politics of Philanthropy*, was published in October (University of Minnesota Press, 2006). In it, I trace how breast cancer has been transformed in the public eye from a stigmatized affliction and individual tragedy best dealt with privately and in isolation, to an enriching and affirming experience during which women with breast cancer are rarely patients and mostly survivors. In mapping how and why these shifts have occurred, the book focuses particularly on the role of consumer-oriented philanthropy, and practices such as breast cancer-related marketing, in the reconfiguration of the disease. These strategies are among the most visible and accessible modes of public participation available in the fight against breast cancer and, my research suggests, have profoundly altered how the disease is perceived by the public, treated by biomedical professionals, and experienced by the women who live with it. My interest in the ways in which corporate marketing strategies, government policies, and the agendas of large nonprofits serve to mutually reinforce one another in the social production of breast cancer is reflected in my second major area of research at the present time: relations between commercial sporting institutions and the state in the post-September 11, 2001 era. This project, funded by a Chancellor's Research Award, has grown into a second book-length endeavour in which I trace the history of relations between sports culture and militarization in the United States.

### **Amy Latimer (Health and Exercise Psychology)**

My research aims to understand and promote healthy lifestyle behaviors in the general population and among people with chronic disease and disability. My research focuses specifically on a) identifying the factors that motivate people to adopt healthy behaviors, and (b) testing motivational interventions to encourage people to make healthy lifestyle choices. Currently, I am conducting research examining the best approach for communicating health information. I also am working with

researchers across Ontario to develop a set of physical activity guidelines for people with spinal cord injury.

### **Lévesque, Lucie (Health and Exercise Psychology)**

My research program focuses on intervention and evaluation issues related to physical activity for the prevention of obesity and diabetes in two distinct settings: community and primary care. I continue to lead projects and supervise students through the CIHR funded Kahnawake Centre for Research and Training in Diabetes Prevention. Ongoing projects include collaboration with Sandy Lake to investigate a “best practice” model for diabetes prevention in Aboriginal communities. A new collaboration with a Cree community in Moose Factory, Ontario will allow further dissemination of the Kahnawake Schools Diabetes Prevention Project model and will provide research opportunities to assess how this model is adapted and implemented in other communities. Current projects under the physical activity axis of our research address three broad objectives: 1) understanding the determinants of physical activity behaviours of Kahnawake children; 2) understanding the barriers to and facilitators of the implementation of physical activity interventions in Aboriginal communities; and 3) improving evaluation methods. Each of these research objectives are addressed through an ecological perspective whereby the multiple pathways influencing physical activity involvement (and other health behaviours) are considered (i.e., the individual, the family, organizations, the community and policies). A second setting for pursuing my research agenda is the CIHR funded Prevention and Reduction of Obesity through Active Living (PROACTIVE): An Effectiveness Trial, whereby our group will be assessing the effectiveness of a 24-month individually-based behaviour change program to prevent and reduce obesity and related co-morbid conditions through the promotion of daily physical activity involvement and healthy eating within a primary care setting.

### **Power, Elaine (Socio-Cultural Studies)**

My research is focused on issues related to poverty, food, and health. Drawing on literature from the sociology of food, the sociology of health, the sociology of consumption, the sociology of childhood, and cultural studies, and using qualitative research methods, I explore social, cultural, political and symbolic aspects of food, eating, the body, and health. I am also interested in expanding the repertoire of qualitative research methods in the sociology of food, particularly the use of visual methods, such as photography and video. Current projects include: Understanding the Influences on Children’s Eating Practices from the Perspectives of Children Themselves; Understanding Parents’ Perspectives on their Children’s Body Weight and Health; and The Grocery Shopping Experiences of Low-income Mothers.

### **Ross, Robert (Physiology of Exercise)**

The overall objective of our research program is to conduct randomized controlled trials the results from which may provide the basis for improved therapeutic strategies for the treatment of abdominal obesity and related co-morbid conditions. Over the next five years we hope to investigate the separate effects of exercise dose and intensity on abdominal obesity and risk factors for cardiovascular disease in men and women. The driving hypothesis is that the reduction in health risk with exercise is mediated in large measure by associated reduction in abdominal obesity, in particular visceral fat. Identification of the separate effects of exercise dose and intensity on obesity and related risk factors for cardiovascular disease under controlled conditions are imperative for



development of optimal, lifestyle-based strategies that can subsequently be tested in long-term effectiveness trials.

Ongoing is a 5 year, randomized control trial entitled: Prevention and Reduction of Obesity through Active Living (PROACTIVE): An Effectiveness Trial. The primary aim of the PROACTIVE trial is to assess the effectiveness of a twenty-four month behaviourally based exercise and diet program to prevent and reduce obesity and related metabolic risk factors in abdominally obese men and women. It is anticipated that the results of the proposed trial will provide the basis for changing health care delivery with respect to the prevention and treatment of obesity and associated health risk in adults in primary care.

### **Smith, Geoff (Historical/Cultural Studies of Sport) (retired 30 Jun 2006)**

I am conducting research on a number of related items. I am interested in intersecting themes of sport, health, and security, especially in international contexts. I am currently working on two book projects, one titled "Contagious Subversion: Sex, Security, and the Cold War United States," the other "The Olympic Games in an Era of Revolution, 1960-1984". I also work on health related subjects, including the metaphorical usage (and popular culture appearances) of STDs in security discourse by elites, and the self-defeating character of "drug wars" from the Opium Wars of the 1840s through the current "war" in Latin America. I am an historian with experience in several fields, including cultural studies, sociology, and political science.

### **Stevenson, Joan (Biomechanics and Ergonomics)**

My research foci are centred on two main themes: reducing the prevalence of low back pain in industrial settings and improving the ergonomic design of workers' equipment and tools. In the area low back pain, my current NSERC research program is focused on describing and understanding the underlying control mechanisms of the spine especially during lifting tasks. This involves studies in lifting coordination, spinal stability, fatigue and awkward postures, particularly as they relate to cumulative loading of the spine. Of particular interest is the effects gender on these relationships. Through the efforts of graduate students, this basic work has led to the development of an on-body lift assistive device (PLAD) that is funded by a CIHR operating grant. It has also led to the development of a portable measurement system using inertial motion sensors to measure cumulative loading of the spine and other joints that is funded by WSIB. These two initiatives will be merged to examine cumulative loading of the spine and other joints in industrial situations. Once we complete a series of basic studies in the lab using the PLAD, we plan to test it through clinical trials both with workers who have low back pain and workers who have never had or have learned to cope with low back pain. In addition, we are looking forward to extending the use of on-body spinal force assistive devices to other work-related concerns such as statically holding of the spine in standing and seated postures.

The second research area is developing objective measures to assist with the design of new load carriage systems. With colleagues from the Ergonomics Research Group, we have developed mannequin-based simulators that can be used to measure pack stiffness, load distribution on the shoulders and waist, pack-person motion, skin contact pressures and forces and moments at the hips. These measures were validated against soldiers' opinions so that we can use objective measures during the design phase of new load carriage systems. Using these tools, we helped design and evaluate the new Canadian military load carriage system, assisted three other NATO countries and commercial companies with their designs concerns. Other research initiatives in the

are load carriage are: development of a dynamic biomechanical model to determine the backpack pressures and forces on the body; development of a load carriage limit equation to help military commanders better judge loads soldiers can carry in various marching conditions; an evaluation of children's backpack designs to determine whether packs should be worn high, medium or low to reduce the spinal loading and the development of a new backpack design for people who work in the moving industry. Graduate students are also working on projects related to the musculoskeletal health of children through size-appropriate computer work stations. All of these studies use biomechanical tools and novel concepts to help make design decisions to improve the workplace.

### **Tschakovsky, Michael (Physiology of Exercise)**

The primary objective of research in our laboratory is to understand the nature of the control of blood vessels (vascular function) in exercise, health and disease.

Current research initiatives include:

Structural and regulatory characteristics of the venous system. The venous system is critical in determining the distribution of blood volume in the circulation, and thereby has a key role in determining the function of the heart. We are currently exploring i) how sympathetic nerves act to control venous tone, and ii) How the venous system plays a role in cardiovascular function in persons with end stage renal disease. These patients cannot excrete urine and therefore have substantial increases in body fluid volume between dialysis sessions. We are hypothesizing that the handling of these volume changes in a way that protects normal cardiovascular function depends on venous function.

Control of exercising muscle blood flow in young healthy persons, and type II diabetics. Human activity depends on the delivery of oxygen to muscles via muscle blood flow. This is dependent in large part on control mechanisms that determine the dilation or constriction of muscle blood vessels to regulate muscle blood flow. Our previous work overturned the existing dogma that only mechanical effects of muscle contraction could increase muscle blood flow immediately at the onset of exercise, and has clearly established the existence of muscle blood vessel control mechanisms that result in immediate dilation with the onset of exercise. We are now turning our attention to type II diabetics, in which there is some preliminary evidence to suggest that their muscle blood flow response to exercise is considerably impaired. This could have critical implications for their ability to tolerate exercise. Given that exercise is an important intervention in the treatment of this disease, understanding the nature of muscle blood flow control dysfunction in this patient population could provide direction for therapeutic intervention designed to improve muscle blood flow control, and therefore exercise tolerance, in this population.

## **RESEARCH GRANTS (current/ongoing)**

<b>Funding Source</b>	<b>Project Title</b>	<b>Total Grant</b>	<b>Start/End</b>	<b>Researchers</b>
Queen's Chancellor's Award	Bodies, Gender, and the Meaning of Movement in Figure Skating and Dance	\$60,000	2003-2008	Adams, M.L. (PI)
Coaching Association of Canada	Engaging new Canadians in coaching and the national coaching certification program	\$16,000	2006-2007	Côté, J. (PI)
SSHRC	The influence of sport programs on youth development	\$95,786	2005-2008	Côté, J. (PI), Deakin, J.M. (Co-In)
SSHRC	Physical activity stereotypes and aging	\$91,000	2004-2007	Baker, J. (PI), Côté, J. (Co-In), Deakin, J.M. (Co-In)
Queen's University Advisory Research Committee	Social Involvement, Related Psychosocial Factors, and HIV Risk among Gay and Bisexual Men: An Exploratory Study in Kingston, Ontario	\$5,000	2006-2007	Fergus, S. (PI)
Ontario HIV Treatment Network, Community-Based Research Capacity-Building Grant	Identifying Social Determinants of HIV-Related and Broader Health Issues Facing Kingston's Gay and Bisexual Men's Community	\$23,913	2006-2007	Fergus, S. (Co-PI), McDiarmid, M. (Co-PI)
International Development Research Centre	Development grant	\$15,000	2006	Janssen, I. (PI)
Public Health Agency of Canada	Health Behaviour in School Aged Study 2005-2009	unknown	2005-2009	Janssen, I. (PI)
Ontario Thoracic Society	Effects of Menopause n Acid Base Regulation and Respiratory....	\$30,000	2005-2006	Janssen, I. (PI)
CIHR	Obesity, sarcopenia, and health risk in the elderly	\$164,743	2005-2008	Janssen, I. (PI)
CIHR	Risk Behaviour and Injury Study in Canadian Youth	\$393,356	2004-2009	Janssen, I. (Co-In), Pickett, W. (Co-PI), Boyce, W.F. (Co-PI)
CIHI	Canadian Adolescent at Risk Research Network	\$498,568	2000-2006	Janssen, I. (Co-In)
Ontario Ministry of Research and Innovation	Obesity Research and Education	\$100,000 + \$50,000 matching	2006-2011	Janssen, I. (PI)

IDRC	Unraveling the Emerging Childhood Obesity Epidemic in Mexico: The Nutrition Transition and the Double-Edged Sword	\$1,600,00	2006-2010	Katzmarzyk, P.K. (PI)
IDRC	Unraveling the Emerging Childhood Obesity Epidemic in Mexico: The Nutrition Transition and the Double-Edged Sword	\$15,000	2006	Katzmarzyk, P.K. (PI), Lévesque, L. (Co-In)
CIHR	Work and Home Environment, Metabolic Risk Factors for Cardiovascular Disease and Health-related Quality of Life in Female Hospital Workers: A Prospective Study	\$92,682	2006-2007	Katzmarzyk, P.K. (Co-In)
CIHR	Understanding the Individual and Socio-Environmental Health Risks of Obesity: The Canadian Heart Health Surveys Follow-Up Study	\$1,500,000	2004-2009	Katzmarzyk, P.T. (PI)
Queen's University Advisory Research Committee	Sport, culture, and the neoliberal state	\$1,000	2006-2007	King, S.J. (PI)
CIHR	Developing physical activity recommendations and interventions for people with spinal cord injury (SCI): Phase 2	\$589,799	2005-2009	Latimer, A.E.
CIHR	Development, Implementation, and Assessment of Physical Activity-Enhancing Programs for Ontarians Living with Spinal Cord Injury	\$19,879	2006-2007	Latimer, A.E.
Trillium Foundation	Active 2010: Kingston Gets Active	\$120,000	2006-2008	Lévesque, L. (Co-In)
SSHRC	The influence of sport programs on youth development	\$75,736	2005-2008	Lévesque, L. (Co-In)
ARC Principal's Development Fund	An ecological analysis of sport programs to promote positive youth development	\$7,500	2005-2006	Lévesque, L. (PI)
CIHR (Opportunity for New Researchers in Aboriginal Health)	Understanding the context of application of community-based diabetes prevention: Dissemination of the Kahnawake Schools Diabetes Prevention Project	\$225,000	2005-2008	Lévesque, L. (Co-In)

CIHR	Kahnawake Centre for Research and Training in Diabetes Prevention (KCRTDP)	\$2,559,232	2001-2006	Lévesque, L. (Co-In)
CIHR	Diabetes in the Aboriginal Population: Defining, Understanding and Controlling and Emerging Epidemic	\$2,531,685	2001-2006	Lévesque, L. (Co-In)
CIHR	The dynamics of food insecurity among low-income Toronto families: A follow-up study	\$165,625	2006-2008	Power, E. (Co-In)
CIHR	The relationship between Housing, Neighbourhood Characteristics and Food Security among Low-Income Families	\$476,398	2005-2008	Power, E. (Co-In)
CHHS New Emerging Team Grant	Parents' Perspectives on their Overweight or Obese Child's Weight	\$20,000	2005-2006	Power, E. (Co-In)
Toronto East General Hospital Foundation	Diabetes is a Community Disease	\$30,000	2004-2006	Power, E.M. (Co-In)
Sanofi-Aventis Canada	International study of...	\$750,000	2006-2008	Ross, R. (Co-PI)
Sanofi-Aventis Canada	VICTORIA - RCT	\$73,320	2006-2008	Ross, R. (Co-PI)
Sanofi-Aventis Canada	Centre for (CORE)	\$33,000	2006-2008	Ross, R. (PI)
Sanofi-Aventis Canada	Center for (CORE)	\$300,000	2005-2008	Ross, R. (PI)
Sanofi-Aventis Canada	ADAGIO - RCT	\$78,000	2005-2007	Ross, R (Co-PI)
CIHR (New Emerging Team Grant)	Prevention and Reduction of Obesity through Active Living (PROACTIVE)	\$1,500,000	2003-2008	Ross, R. (PI) Katzmarzyk, P.T. (Co-In), Lévesque, L. (Co-In)
Hoffman La Roche	Reducing Obesity...Elderly	\$400,000	2002-2007	Ross, R. (PI)
CIHR	Reducing Obesity ... elderly	\$675,000	2002-2007	Ross, R. (PI)
PWGSC	Phase 3a: Construction of the Basic LC Simulator	\$148,706	2006-2007	Stevenson, J.M., Reid, S.A., Morin, E.L., Bryant, J.T.
PWGSC	Biomechanical Research and development to support	\$15,000	2006	Stevenson, J.M., Reid, S.A., Morin,

	advancements in Soldier load carriage capability			E.L., Bryant, J.T.
CRE-MSD Seed Grant	Finalize Prototype and collect baseline data on women wearing an on-body Personal Lift Assistive Device	\$10,000	2006	Stevenson, J.M. (PI)
NSERC	Effect of reduced force requirements on neuromuscular inputs and movements patterns in manual handling tasks.	\$175,000	2006-2011	Stevenson, J.M. (PI)
PWGSC	Upgrading of the Load Carriage System Suite of Tools	\$164,567	2006	Stevenson, J.M., Reid, S.A., Morin, E.L., Bryant, J.T.
CIHR/Injury Prevention Across the Life Span (IPALS)	Factors affecting Children's Health while Working/Playing at Computers	\$18,000	2006	Stevenson, J.M. (PI)
WSIB	Development of a Mover's Pack: A Specialized Backpack for the Moving Industry	\$40,000	2006-2007	Stevenson, J.M. (PI), Ostrom, Bryant, T.
WSIB	Validation of a new strategy to acquire cumulative loading for manual materials handling tasks in industry	\$272,320	2005-2007	Stevenson, J.M. (PI), Costigan, P.A., Morin, E., Troje, Bryant, T.
NSERC Operating Grant	Biomechanical and statistical strategies to study technique and strength attributes that affect lifting performance	\$145,000	2001-2006	Stevenson, J.M. (PI)
NSERC	Peripheral Vascular Control in Humans	\$197,000	2006-2010	Tschakovsky, M.E. (PI)
William M. Spear Endowment Fund for Pulmonary Research	Identifying sources of variability in the ventilatory chemoreflex response to CO2 and hypoxia	\$36,670	2006-2007	Tschakovsky, M.E. (PI)

## PUBLICATIONS AND PRESENTATIONS (2006)

### • *Articles in Peer Reviewed Publications*

1. Maly, M., **Costigan, P.A.**, Olney, S.J. (2006) Determinants of Self Efficacy for Physical Tasks in People With Knee Osteoarthritis. *Arthritis Care and Research* 2006;94-101.
2. Maly, M., **Costigan, P.A.**, Olney, S.J. (2006) Determinants of self-report and performance-based mobility outcome measures in people with knee osteoarthritis. *Arch.Phys.Med.Rehabil.* 2006;87:96-104
3. **Côté, J.**, MacDonald, D., Baker, J., Abernethy, B. (2006). When “where” is more important than “when”: Birthplace and birthdate effects on the achievement of sporting expertise. *Journal of Sport Sciences*, 24, 1065-1073.
4. **Côté, J.** (2006). The development of coaching knowledge. *International Journal of Sports Science and Coaching*, 1 (3), 217-222.
5. Baker, J., **Côté, J.**, and Deakin (2006). Patterns of early involvement in expert and non-expert masters triathletes. *Research Quarterly for Exercise and Sport*, 77, 401-407.
6. Mallett, C. & **Côté, J.** (2006). Beyond winning and losing: Guidelines for evaluating high performance coaches. *The Sport Psychologist*, 20, 213-218.
7. Gilbert, W., **Côté, J.**, and Mallett, C. (2006). The talented coach: developmental paths and activities of sport coaches. *International Journal of Sports Science and Coaching*, 1 (1), 69-75.
8. Fraser-Thomas, J. and **Côté, J.** (2006). Youth Sports: Implementing findings and moving forward with research. *Athletic Insight*. Retrieved September 2006, from <http://www.athleticinsight.com/Vol8iss3/YouthSports.htm>
9. **Janssen, I.** Influence of sarcopenia on the development of physical disability: the Cardiovascular Health Study. *J Am Geriatr Soc.* 2006;54:56-62.
10. **Janssen, I.**, Boyce, W.F., Simpson, K., Pickett, W. Influence of individual- and area-level measures of socioeconomic status on obesity, unhealthy eating, and physical inactivity in Canadian adolescents. *American Journal of Clinical Nutrition.* 2006;83:139-145.
11. **Janssen, I.**, Jolliffe, C.J. Influence of physical activity on mortality in older men and women with coronary artery disease. *Medicine and Science in Sport and Exercise* 2006;38:418-423.
12. Katzmarzyk, P.T., **Janssen, I.**, Ross, R., Church, T.S., Blair, S.N. The importance of waist circumference in the definition of metabolic syndrome: prospective analyses of all-cause and CVD mortality in Men. *Diabetes Care.* 2006;29:404-409.
13. Jolliffe, C.J., **Janssen, I.** Risks and management of obesity in children and adolescents. *Vascular Health and Risk Management.* 2006;2:171-187.

14. **Janssen, I.**, Mark, A.E. Separate and combined influence of body mass index and waist circumference on arthritis and knee osteoarthritis. *International Journal of Obesity*. 2006;30:1223-1228.
15. Pickett, W., Dostaler, S., Craig, W., **Janssen, I.**, Shelley, S.D., Boyce, W.F. Associations between risk behavior and injury and the protective roles of social environments: an analysis of 7235 Canadian school children. *Injury Prevention*. 2006;12:87-92.
16. Simpson, K., **Janssen, I.**, Boyce, W.F., Pickett, W. Risk taking and recurrent health symptoms in Canadian adolescents. *Prev Med*. 2006;43:46-51.
17. Jolliffe, C.J., **Janssen, I.** Distribution of lipoproteins by age and gender in adolescents. *Circulation*. 2006;114:1056-1062.
18. Mark, A.E., Boyce, W.F., **Janssen, I.** Television viewing, computer use, and total screen time in Canadian youth. *Paedr Child Health*. 2006;11:595-599.
19. Malina, R.M. and **Katzmarzyk, P.T.** Physical activity and fitness in an international standard for preadolescent and adolescent children. *Food and Nutrition Bulletin* 2006;27 (4, suppl.):S295-S313.
20. **Katzmarzyk, P.T.** Physical inactivity and life expectancy in Canada. *Journal of Physical Activity and Health* 2006;3:381-389.
21. **Katzmarzyk, P.T.** A summary of the symposium: Current strategies in the prevention and treatment of obesity. *Applied Physiology, Nutrition and Metabolism* 2006;31:767-768.
22. Keith, S., Redden, D.T., **Katzmarzyk, P.T.**, Boggiano, M.M., Hanlon, E.C., Benca, R.M., Ruden, D., Pietrobelli, A., Barger, J., Fontaine, K., Wang, C., Aronne, L., Wright, S., Baskin, M., Dhurandhar, N., Grilo, C., and Allison, D.B. Putative contributors to the secular increase in obesity: Exploring the roads less traveled. *International Journal of Obesity and Related Metabolic Disorders* 2006;30:1585-94.
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32. **Power, E.M.** Interpersonal economic abuse and intra-household inequities in food security. *Canadian Journal of Public Health* 97(3), 258-260.
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35. Kuk, J.L., Church, T.S., Blair, S.N., **Ross, R.** Does Measurement Site for Visceral and Abdominal Subcutaneous Adipose Tissue Alter Associations with the Metabolic Syndrome? *Diabetes Care* 29: 679-684, 2006.
36. Kuk, J.L., **Katzmarzyk, P.T.**, Church, T.S., Nichaman, M., Blair, S.N., and **Ross, R.** Visceral fat is an independent predictor of mortality in men. *Obesity Research* 14:336-341, 2006.
37. Abdoli, M.E., **Stevenson, J.M.**, Agnew,, M. An on-body personal lift augmentation device (PLAD) reduces EMG amplitude of erector spinae during lifting tasks. *Clinical Biomechanics*, 21(5), 456-465.
38. Wrigley, A.T., Albert, W.J., Deluzio, K.J., **Stevenson, J.M.** Principal Component Analysis of Lifting Waveforms. *Clinical Biomechanics* 21(6) 567-578.
39. Abdoli-E, M., **Stevenson, J.M.** The effect of on-body lift assistive device on the lumbar 3D dynamic moments and EMG during asymmetric freestyle lifting. *5th World Congress of Biomechanics*, Medimond International, Bologna, Italy, 201-206.
40. Rogers, A.M. Saunders, N.R., Pyke, K.E., and **Tschakovsky, M.E.** Rapid vasoregulatory mechanisms in exercising human skeletal muscle: dynamic response to repeated changes in contraction intensity. *American Journal of Physiology. (Heart and Circulation Physiology)*. 291(3):H1065-H1073, 2006. (Principal Investigator)

41. Green, D.J., Maiorana, A.J., **Tschakovsky, M.E.**, Pyke, K.E., Weisbrod, C.J. and O'Driscoll, G. Relationship between changes in brachial artery flow-mediated dilation and basal release of nitric oxide in type II diabetic subjects. *American Journal of Physiology (Heart and Circulation Physiology)* 291(3):H1193-H1199, 2006. (Co-Investigator)
42. Richardson, R.S., Secher, N.H., **Tschakovsky, M.E.**, Proctor, D.N., and Wray, D.W. Metabolic and vascular limb differences affected by exercise, gender, age, and disease. *Med Sci Sports Exerc.* 38(10):1792-6, 2006. (Collaborator)
43. **Tschakovsky, M.E.**, Saunders, N.R., Webb, K.A, and O'Donnell, D.E. Muscle blood-flow dynamics at exercise onset: do the limbs differ? *Medicine and Science in Sport and Exercise.* 38(10):1811-8, 2006. (Principal Investigator)

- **Reports, Articles in Venues Without Peer Review, Invited Articles**

1. **King, S.** How corporations, charities can curb cancer. *Chronicle of Philanthropy*, 26 Oct 2006, 19(2), p.73. (solicited article)
2. **King, S.** Are we getting pinkwashed? Commercialization of breast cancer cause has overshadowed the search for a cure, author argues. *Toronto Star*, 06 Oct 2006, E6. (solicited article)
3. Swift, J. & **Power, E.** Why polite protest isn't good enough. *The Whig Standard.* 17 Feb 2006.
4. **Power, E.** & Swift, J. Cost of cutting taxes not worth the savings. *The Toronto Star.* 19 Jan 2006.
5. **Power, E.** Tax cuts benefit the few and harm the many. *The Kingston Whig-Standard*, A5. 11 Jan 2006.
6. **Power, E.** Food Security Background Paper for First Nations and Inuit in Canada, *First Nations and Inuit Health Branch, Health Canada.* Expert Report. 2006.
7. Reid, S.A., **Stevenson, J.M.** Project Plan for the Construction of new LC Simulators. *PWGSC Contract # W7711-03-7987-01*, 20 pages, 2006.
8. **Stevenson, J.M.**, Potvin, J.M. Interim Report: Finalize prototype and collect baseline data on women wearing an on-body Personal Lift Assistive Device (PLAD), *WSIB-Centre of Research Expertise – Musculoskeletal Disorders*, Waterloo.
9. Salmoni, A, Eger, T, Boileau, P-E, **Stevenson, J.**, and VRG. Evaluation of Whole-Body Vibration, Seat Design and Performance, and Sitting Posture in Large Mobile Equipment. *WSIB Grant # 03-049*, 62 pgs, 2006
10. Reid, S.A., **Stevenson, J.M.**, Kudryk, I., Bryant, J.T., Morin, E.L. Fragmentation Vest with Rucksack: Impact on Loads Experienced by the Torso *PWGSC Contract # W7711-03-7863-05a*, 35 pages, Jan 2006.

11. Reid, S.A., **Stevenson, J.M.**, Kudryk, I., Bryant, J.T., Morin, E.L. Standard Load Carriage Evaluation with Comparison to the Existing Data Pool. *PWGSC Contract # W7711-03-7863-05b*, 25 pages, Jan 2006.

- **Refereed Conference Papers/Presentations**

1. Lynn, S., **Costigan, P.A.** Hamstring activity and lower extremity loading in knee osteoarthritis: The effects of foot rotation. *Ontario Biomechanics Conference 2006*; 03-05 Mar 2006.
2. Maly, M., **Costigan, P.A.**, Olney, S.J. Mediation of knee strength by a psychosocial factor to affect walking performance in knee osteoarthritis. *CSB 2006*; 16-19 Aug 2006.
3. Maly, M., **Costigan, P.A.**, Olney, S.J. Mediation of knee strength by a psychosocial factor to affect walking performance in knee osteoarthritis. *Journal of Biomechanics*. 2006;39 Supplement 1:70
4. Maly, M., **Costigan, P.A.**, Olney, S.J. Mediation of knee strength by a psychosocial factor to affect walking performance in knee osteoarthritis. *5th World Congress of Biomechanics 2006*; 29 Jul-4 Aug 2006, Munich Germany
5. Maly, M., **Costigan, P.A.**, Olney, S.J. Toward a better understanding of mobility outcome measure scores for people with knee osteoarthritis. *Canadian Physiotherapy Association National Congress 2006*; St. John, NB
6. Maly, M., **Costigan, P.A.**, Olney, S.J. Role of gait characteristics on walking performance in knee osteoarthritis. *CSB 2006*; 16-19 Aug 2006.
7. Maly, M., **Costigan, P.A.**, Olney, S.J. Mechanical Determinants of pain intensity in people with knee osteoarthritis. *CSB 2006*; Waterloo, ON.
8. Plawinski, M., **Costigan, P.A.** Effect of varying speeds on ground reaction forces during stair ascent. *Ontario Biomechanics Society 2006*; 3-5 Mar 2006.
9. Reid, S., **Costigan, P.A.** Knee joint mechanics during stair descent with and without a handrail in older adults. *Ontario Biomechanics Conference 2006*; 3-5 Mar 2006.
10. MacDonald, D., **Côté, J.**, Abernethy, B., King, J. and Chung, M. Revisiting the birthplace effect: Female athletes and NFL players. Paper presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Halifax, NS Canada. Nov 2006.
11. Erickson, K., **Côté, J.**, and Fraser-Thomas, J. Quantitative analysis of the sport experiences, milestones, and educational activities associated. Paper presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Halifax, NS Canada. Nov 2006.
12. MacDonald, D., Kraemer, K., Horton, S., **Côté, J.**, Deakin, J. and Weir, P. Testing the reliability of a retrospective interview procedure over a 40 year period. Paper presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Halifax NS Canada. Nov 2006.

13. Wilkes, S. and **Côté, J.** The growth experiences of youth in structured sport programs. Paper presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Halifax NS Canada. Nov 2006.
14. MacDonald, D., **Côté, J.**, and Deakin, J. Evaluating youth sport programs for positive development. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa ON Canada. Mar 2006.
15. Wilkes, S. and **Côté, J.** A comparison of adolescent girls experiences on interscholastic basketball teams. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa ON Canada. Mar 2006.
16. Strachan, L. and **Côté, J.** Understanding similarities and differences between “samplers” and “specializers.” Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa ON Canada. Mar 2006.
17. King, J., MacDonald, D., and **Côté, J.** Birthplace effect of U.S. professional female golfers. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa, ON. Mar 2006.
18. Hall, J. and **Côté, J.** Understanding the birthplace effect: An analysis of children development in sport in large and small cities. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa, ON. Mar 2006.
19. Chartier-Verpaelst, Y. and **Côté, J.** Environmental indicators of the birthplace effect. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa ON Canada. Mar 2006.
20. Erickson, K. and **Côté, J.** An exploration of the development of high-performance sport coaches. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa ON Canada. Mar 2006.
21. Kraemer, K, Horton, S, MacDonald, D., and **Côté, J.** Female master athletes: Lifetime physical activity patterns. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa ON Canada. Mar 2006.
22. Korell, D. and **Côté, J.** The influence of social support and physical resources in the development of female distance runners. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa, ON. Mar 2006.
23. **Fergus, S.**, Lewis, M. A., and Darbes, L. A. Social support moderates the relationship between gay community integration and sexual risk behaviour among gay male couples. Oral presentation at the *Society of Behavioural Medicine's 27<sup>th</sup> Annual Meeting*, San Francisco. Designated an excellent submission and recognized as a Citation Abstract. Mar 2006.
24. **Fergus, S.**, and Boyce, W. Sexual behaviours of Canadian youth reporting same-sex attraction. Poster presented at the *Canadian Association for HIV Research's 2006 Conference*, Quebec City QC May 2006.

25. **Fergus, S.**, and Boyce, W. Social support provided by mothers and fathers interact to predict condom use among Canadian adolescents. Poster presented at the *International AIDS Society's 16<sup>th</sup> International AIDS Conference*, Toronto ON Aug 2006.
26. Prince, S.A., **Janssen, I.**, Tranmer, J.E. Self-measured waist circumference in older heart failure patients: a validation study. *9<sup>th</sup> Annual Meeting for Health Sciences Research Trainees*. Faculty of Health Sciences. Queen's University. 30 May 2006.
27. Iannotti, R., **Janssen, I.**, Boyce, W.F., Overpeck, M. Physical activity and positive and negative health indicators: international patterns. *International Society for Behavioral Nutrition and Physical Activity*. Boston, Massachusetts. 13-16 Jul 2006.
28. **Janssen I.**, Dostaler, S., Boyce, W.F., Pickett, W. Influence of Risky Behaviours on Physical Activity Injuries in Youth. *Applied Physiology, Nutrition and Metabolism* 2006;31:S39.
29. Preston, M.E., Jensen, D., **Janssen, I.**, Fisher, J.T. Effect of menopause on ventilatory control. *Applied Physiology, Nutrition and Metabolism* 2006;31:S66.
30. Mark, A.E., **Janssen, I.** Television Viewing, Computer Use, and Total Screen Time in Canadian Youth. Halifax, NS. *Applied Physiology, Nutrition and Metabolism* 2006;31:S55.
31. Prince, S.A., **Janssen, I.**, Tranmer, J.E. Self-measured waist circumference in heart failure patients: a validation study. *Applied Physiology, Nutrition and Metabolism* 2006;31:S67
32. **Janssen, I.** Are older adults with a BMI in the overweight range at increased health risk? *Obesity* 2006;14S:A119
33. Pickett, W., Dostaler, S., **Janssen, I.**, Craig, W., Simpson, K., Shelley, D., Boyce, W.F. Associations between risk behaviour and injury and the protective roles of social environments: an analysis of 7,235 Canadian school-aged children. *Annual Meeting of the Health Behaviour in School-Aged Children Study*. Budapest, Hungary. Jun 2006.
34. **Katzmarzyk, P.T.**, Craig, C.L., and Gauvin, L. Fatness, fitness and incident diabetes among Canadians. *Applied Physiology, Nutrition and Metabolism* 31:S45. *Annual Meeting of the Canadian Society for Exercise Physiology*, Halifax, NS 01-04 Nov 2006.
35. **Katzmarzyk, P.T.**, Tremblay, S., Morrison, R., and Tremblay, M.S. The effects of physical activity on pediatric body mass index growth curves: The Canadian Community Health Survey. *Applied Physiology, Nutrition and Metabolism* 31:S45. *Annual Meeting of the Canadian Society for Exercise Physiology*, Halifax, NS 01-04 Nov 2006.
36. Mason, C., Brien, S.E., Craig, C.L., Gauvin, L., and **Katzmarzyk, P.T.** Musculoskeletal fitness and weight gain in the Canadian population. *Applied Physiology, Nutrition and Metabolism* 31:S56. *Annual Meeting of the Canadian Society for Exercise Physiology*, Halifax, NS 01-04 Nov 2006.
37. Mason, C., Craig, C.L., Gauvin, L., and **Katzmarzyk P.T.** Adiposity and incident cardiovascular disease among Canadians. *Canadian Journal of Cardiology* 22 (Suppl. D): 84D. *Canadian Cardiovascular Congress*, Vancouver, BC 18-22 Oct 2006.

38. **Katzmarzyk, P.T.** The impact of obesity on cardiovascular disease mortality and life expectancy in Canada. *Canadian Journal of Cardiology* 22 (Suppl. D): 110D-111D. *Canadian Cardiovascular Congress*, Vancouver BC 18-22 Oct 2006.
39. **Katzmarzyk, P.T.** Physical inactivity and life expectancy in Canada. Conference Proceedings, p. 56. *International Congress on Physical Activity and Public Health*. Atlanta, GA. April 2006.
40. Brien, S.E., Craig, C.L., Gauvin, L., and **Katzmarzyk, P.T.** Effects of physical activity and cardiorespiratory fitness on future weight gain. Conference Proceedings, p. 57. *International Congress on Physical Activity and Public Health*. Atlanta, GA. Apr 2006.
41. Mason, C., **Katzmarzyk, P.T.**, and Craig, C.L. Physical activity readiness and premature mortality among Canadians. Conference Proceedings, p. 58. *International Congress on Physical Activity and Public Health*. Atlanta, GA. Apr 2006.
42. Herman, K.M., Ardern, C.I., Brien, S.E., Mason, C., and **Katzmarzyk, P.T.** Physical activity research in Canada: Trends and global impact. Conference Proceedings, p. 130. *International Congress on Physical Activity and Public Health*. Atlanta, GA. Apr 2006.
43. **Latimer, A. E.**, Rench, T. A., Rivers, S. E., Katulak, N. A., Mowad, L. Z., and Salovey, P. The efficacy of gain-framed messages for promoting physical activity: Implications for Canada's Physical Activity Guide. *Société Canadienne D'Apprentissage Psychomoteur et de Psychologie du Sport (SCAPPS)*, Halifax, NS Nov 2006.
44. **Latimer, A. E.**, Martin Ginis, K. A. and Arbour, K. P. Feasibility of a telehealth physical activity intervention for people with spinal cord injury. *Canadian National Spinal Cord Injury Conference*, Toronto, Ontario. Oct 2006.
45. **Latimer, A. E.**, Rench, T. A., Katulak, N. A., et al. Regulatory focus moderates the effectiveness of gain- and loss-framed physical activity messages. *International Society for Behavioral Nutrition and Physical Activity*, Boston, MA. Jul 2006.
46. Materese, S. A., **Latimer, A. E.**, Brackett, M. A. Rivers, S. E. and Salovey, P. Mapping the protective pathway of emotional intelligence: From social cognitions to adolescent smoking intentions. *Society of Behavioral Medicine*, San Francisco, CA. Mar 2006.
47. **Latimer, A. E.**, Simpson, S. L. and Salovey, P. Determinants of Health Information Seeking and Avoiding. *Society of Behavioral Medicine*, San Francisco, CA. Mar 2006.
48. Duhig, A. M., **Latimer, A. E.**, Krishnan-Sarin, S. Dahl, T. Tailoring tobacco messages to target adolescent smokers. *Society for Research on Nicotine and Tobacco*, Orlando, FL. Feb 2006.
49. Toll, B., O'Malley, S., Katulak, N. A., Wu, R. Dubin, J. George, T. **Latimer, A. E.** et al. Message Framing for Smoking Cessation with Bupropion: A Randomized Controlled Trial. *Society for Research on Nicotine and Tobacco*, Orlando, FL. Feb 2006.
50. Doxsee, B., **Lévesque, L.**, Cargo, M., Rice, J., Kirby, R. and Macaulay, AC. Building community capacity through physical activity interventions implemented by the Kahnawake

schools diabetes prevention project. *Canadian Diabetes Association*, Toronto, ON. Oct 2006.

51. Ryder, H., Faloon, K., **Lévesque, L.**, MacDonald, D., Whitfield, L. and Kingston Gets Active Steering Committee. Partnering with libraries to promote walking among community-dwelling adults: a pilot pedometer-lending initiative through Kingston gets active. *International Society for Behavioral Nutrition & Physical Activity*, Boston, MA. Jul 2006.
52. Robertson-Wilson, J., **Lévesque, L.**, and Gauvin, L. Using multilevel modeling to identify individual and school environmental predictors of middle school student physical activity involvement. *International Society for Behavioral Nutrition & Physical Activity*, Boston, MA. Jul 2006.
53. Stockie, M., **Lévesque, L.**, Robertson-Wilson, J., and Faloon, K., Associations between physical activity free play patterns and school setting in grade 5 and 6 students. *International Society for Behavioral Nutrition & Physical Activity*, Boston, MA. Jul 2006.
54. Doxsee, B., **Lévesque, L.**, Rice, J., Kirby, R., Montour, L., Salsberg, J., Cargo, M, and Receveur, O. What goes into the mix? Examining community- and school-based interventions implemented in the Kahnawake schools diabetes prevention project. *International Society for Behavioral Nutrition & Physical Activity*, Boston, MA. Jul 2006.
55. Cargo, M., Delormier, T., Diabo, T., Horn-Miller, K., **Lévesque, L.**, Macaulay A.C., Who influences decision-making in Aboriginal community-based participatory research? Process evaluation of the Kahnawake Schools Diabetes Prevention Project (KSDPP). *Canadian Public Health Association Conference*, Vancouver BC. May 2006.
56. **Lévesque, L.**, North of Princess Communities in Action (NPCIA) Steering Committee, Christine Bell, C., Abeid, M., Hall, J. Chart Your Course: Development of a Community Physical Activity Framework. *International Congress on Physical Activity and Public Health*, Atlanta GA. Apr 2006.
57. Robertson-Wilson, J., and **Lévesque, L.** Implementing Ontario's Physical Activity Policy in Elementary Schools: Strengths and Weaknesses. *International Congress on Physical Activity and Public Health*, Atlanta GA. Apr 2006.
58. **Power, E.** Collisions and Collaborations: Food Studies at the Intersection of Science and the Humanities. Round Table Discussant. Presented at the *Annual Meetings of the Association for the Study of Food and Society & the Agriculture, Food and Human Values Society*, Boston, MA, 7-11 Jun 2006.
59. **Power, E.** A Framework for Understanding Food Security in First Nations and Inuit Communities. Invited Speaker, *Food Security Reference Group, First Nations and Inuit Health Branch, Health Canada*. Ottawa, ON, 3 May 2006.
60. **Power, E.** and Tarasuk, V. Income as a Determinant of Healthy Eating in Canada.. *Health Canada Policy Forum*, Ottawa, ON, 23 Mar 2006.
61. **Power, E.** Using Visual Methods in Qualitative Research. Invited Seminar Speaker, *Queen's University Qualitative Research Group*. Kingston, ON. 15 Mar 2006.
62. **Power, E.** Capitalizing Low-Income Food Practices: Bourdieu & Social Justice in Food Policy. Invited Speaker, *Towards a Canadian Food Policy Conference*, McGill Institute for the Study of Canada. Montreal, QC, 16 Feb 2006.

63. **Power, E.** Individual and Household Food Insecurity in Canada: Who is Hungry and Why. Invited Speaker, *International Development Week Conference, Queen's University*. Kingston, ON, 4 Feb 2006.
64. Kuk, J.L., Church, T.S., Blair, S.N., and **Ross, R.** Associations between Exercise-induced Changes in the Quantity and Quality of Abdominal and Thigh Muscle in Postmenopausal Women. *Journal of Applied Physiology, Nutrition and Metabolism* 31:S50, 2006.
65. Janiszewski, P.M., Kuk, J.L. and **Ross, R.** The health-protective effect of a large hip circumference for a given waist circumference: Is visceral fat a mediator? *Journal of Applied Physiology, Nutrition and Metabolism* 31:S39, 2006.3.
66. Kuk, J.L., Church, T.S., Blair, S.N., and **Ross, R.** Influence of Exercise Dose and Cardiorespiratory Fitness on Changes in Abdominal Adiposity in Postmenopausal Women The DREW Study. *Obesity* 14:A169, 2006.
67. Davidson, L.E., Kuk, J.L., Hudson, R., Kilpatrick, K., and **Ross, R.** Effect of Dietary Fat Intake on the Relationship between Liver Fat and Insulin Sensitivity in Sedentary, Abdominally Obese Older Men. *Obesity Research* 14:A147, 2006.
68. Janiszewski, P.M., Kuk, J.L., **Ross, R.** Is reduction in lower body fat associated with exacerbation in cardio-metabolic risk? *Obesity Research* 14:A44-45, 2006.
69. McMillan, K.P., Kuk, J.L., Church, T.S., Blair, S.N., and **Ross, R.** Independent Associations between Cardiorespiratory Fitness, Liver Fat, Visceral Fat and Metabolic Risk in Men. *Medicine and Science in Sport and Exercise* 38(5):S203, 2006.
70. Janiszewski, P.M., Kuk, J.L., Oeffinger, K.C., Church, T.S., **Ross, R.** Regional Fat Deposition, Cardiorespiratory Fitness and Insulin Resistance in Adult Survivors of Childhood Leukemia. *Medicine and Science in Sport and Exercise* 38(5):S203-204, 2006.
71. **Tschakovsky, M.E.** Symposium: The Venous System: An Overlooked Yet Critical Player in Cardiovascular Function. Chair, M.E. Tschakovsky. The Exercising Muscle Venous Bed: Contributor to Exercise Hyperemia? M.E. Tschakovsky. *American College of Sports Medicine Conference*, Denver, Colorado, Jun 2006.
72. **Tschakovsky, M.E.** Control of Exercising Muscle Blood Flow: Lessons from Integrative Human Studies. Invited Speaker. *Canadian Society for Exercise Physiology 2006 Annual Meeting*, Young Investigator Award Presentation. Halifax NS. Nov 2006.

### **Other Invited Presentations - Invited Speaker / Non-Refereed**

1. **Adams, M.L.** Poststructuralism, gender and the study of sport. Department of Sociology and Equity Studies, *Ontario Institute for Studies in Education*, University of Toronto, Toronto, ON. Mar 2006. (Invited talk)
2. **Adams, M.L.** Representing gender in the study of sport: Complications and speculations. *Representing Sport Conference*, Liverpool, May 2006 (refereed conference)



3. **Adams, M.L.** White fantasies: Feminist sport discourse and the privileging of physical strength. *North American Society for the Sociology of Sport*, Vancouver, BC Nov 2006 (refereed conference)
4. **Adams, M.L.** Sport and Gender. Women's Studies, *Trent University*, Peterborough ON Nov 2006. (Invited talk)
5. **Adams, M.L.** Sexualities, genders, bodies: On the meaning of sport. Frost Centre of Canadian Studies and Native Studies, *Trent University*, Peterborough ON Nov 2006. (Invited talk)
6. **Côté, J.** The road to continued sport participation and Olympic excellence. *2006 International Forum of the Psychology of Olympic Excellence*. Taipei, Taiwan. Oct 2006. (Keynote address)
7. **Côté, J.** The building blocks of positive environments for children's sport and physical activity. *13<sup>th</sup> Commonwealth International Sport Conference*. Melbourne, Australia. Mar 2006. (Keynote address)
8. **Côté, J.,** Ericksson, K., and Fraser-Thomas, J. Long-term coach development. Paper presented at *Sport Coach UK Melting Pot 5*. Leeds, England. Aug 2006. (Invited talk)
9. **Côté, J.** The development of coaching knowledge. Paper presented at the *13<sup>th</sup> Commonwealth International Sport Conference*. Melbourne, Australia. Mar 2006. (Invited talk)
10. **Côté, J.** When (a little) size matters: City size and sport development. Paper presented at the *Queen's – Kingston Community Breakfast*. Kingston, ON. Mar 2006. (Invited talk)
11. **Côté, J.** Rules of the game for publishing in peer-reviewed journals. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Ottawa, ON. Mar 2006. (Invited talk)
12. **Côté, J.** Long term coach development: What is the research telling us? Paper presented at the *January 2006 Technical Advisory Group Meeting*, Sport Coach UK. Leeds, England. Jan 2006. (Invited talk)
13. **Fergus, S.** Social support provided by mothers and fathers interact to predict condom use among Canadian adolescents. Oral presentation, *Research in Progress Seminar*, Department of Community Health and Epidemiology, Queen's University, Kingston, ON. Oct 2006. (Invited talk).
14. **Fergus, S.** Social support provided by mothers and fathers interact to predict condom use among Canadian adolescents. Oral presentation, *LaMarsh Lunch*, LaMarsh Centre, York University, Toronto, ON. Oct 2006. (Invited talk).
15. **Janssen, I.** Public Health Perspective on the Obesity Pandemic in Canada. Kingston, *Frontenac, Lennix & Addington Public Health Unit research seminar series*. Kingston, ON. 9 Feb 2006.

16. **Janssen, I.** Promoting Healthy Weights: Home and Family Environment. *Canadian Institutes for Health Information workshop on Promoting Healthy Weights*. St. John's, NF. 9 May 2006.
17. **Janssen, I.** Epidemiology of Obesity in Canada. *Canadian Obesity Network workshop on Obesity Challenges and Solutions*. Toronto, ON. 7 Jun 2006.
18. **Janssen, I.** Sarcopenic-Obesity: What is it and how do we assess it? Atencio de la Salud de Adulto Mayor. *Jalisco Public Health Agency*. Guadalajara, Jalisco, Mexico. 24 Aug 2006.
19. **Janssen, I.** Physical activity, nutrition, and cardiovascular disease in older adults. *Advances in Nutrition, Exercise and Aging conference*. Little Rock, Arkansas. 20 Sep 2006.
20. **Janssen, I.** Physical Activity and Obesity in Canadian Adolescents. *House of Commons Standing Committee on Health*. Ottawa, ON. 26 Sep 2006.
21. **Janssen, I.** Physical Inactivity, Obesity, and Socioeconomic Status. *1<sup>st</sup> Conference on Recent Advances in the Prevention and Treatment of Childhood and Adolescent Obesity and its Complications for Health Professionals*. Vancouver, BC. 6 Oct 2006.
22. **Janssen, I.** Health Behaviour in School Aged Children Survey. Presented to the *Canadian Council on Learning*. Ottawa, ON. Oct 2006. Presented with Will Pickett, Matt King, and Don Klinger.
23. **Janssen, I.** Physical Activity and Obesity. *Ontario Kinesiology Association annual meeting*. Toronto, ON. 14 Oct 2006.
24. **Janssen, I.** Public Health Perspective on the Obesity Pandemic in Canada. *KFL&A Public Health Unit obesity prevention forum*. Kingston, ON. 24 Nov 2006.
25. **Katzmarzyk, P.K.** The extent of childhood obesity in Canada and the role of the school environment. *Dieticians of Canada - Ontario Regional Education Day*, Toronto, ON. 10 Nov 2006.
26. **Katzmarzyk, P.K.** Physical activity data in Canada: Why so many numbers? What do they mean? *Think Tank to Advance the Future of Physical Activity Measurement and Guidelines*. Halifax, NS. 01 Nov 2006.
27. **Katzmarzyk, P.K.** The public health burden of physical inactivity and obesity. *Seminar Series, School of Kinesiology and Health Studies, Queen's University*, Kingston, ON. 27 Oct 2006.
28. **Katzmarzyk, P.K.** Physical activity in the prevention and treatment of metabolic syndrome. *Canadian Association of Cardiac Rehabilitation Annual Meeting*. Vancouver, B.C. 21 Oct 2006.
29. **Katzmarzyk, P.K.** The public health burden of physical inactivity and obesity in Canada. *Seminar Series, Department of Kinesiology, University of British Columbia*, Vancouver, B.C. 19 Oct 2006.

30. **Katzmarzyk, P.K.** The objective monitoring of physical activity levels. *Physical Activity for Public Health Conference*. Presented by the Canadian Fitness and Lifestyle Research Institute. Collingwood, ON. 24 Sep 2006.
31. **Katzmarzyk, P.K.** Physical activity, fitness and health: Theoretical framework and current recommendations. *Physical Activity for Public Health Conference*. Presented by the Canadian Fitness and Lifestyle Research Institute. Collingwood, ON. 26 Sep 2006.
32. **Katzmarzyk, P.K.** Why is physical activity a community wide priority? The Canadian perspective. Opening Plenary. *Physical Activity for Public Health Conference*. Presented by the Canadian Fitness and Lifestyle Research Institute. Collingwood, ON. 21 Sep 2006.
33. **Katzmarzyk, P.K.** Physical activity and obesity: Recent trends in Canada and Europe. *Physical Activity and Obesity, Satellite Conference*, International Congress of Obesity, Brisbane, Australia. 01 Sep 2006.
34. **Katzmarzyk, P.K.** Expert Panel Member – *Activating Queenslanders Forum*. Brisbane, Australia. 31 Aug 2006.
35. **Katzmarzyk, P.K.** Obesity – Definition, prevalence and costs. *Canadian Obesity Network/Canadian Institutes for Health Research Obesity Boot Camp*. Station Duchesnay Touristique, QC. 17 Jul 2006.
36. **Katzmarzyk, P.K.** Childhood obesity in Canada. *Canada House of Commons Standing Committee on Health*, Ottawa, ON. 14 Jun 2006.
37. **Katzmarzyk, P.K.** The importance of waist circumference in the definition of metabolic syndrome: Prospective analyses of mortality in men. *The Cardiometabolic E-Journal Club*, Primary Care Edition. 16 May 2006.
38. **Katzmarzyk, P.K.** The importance of waist circumference in the definition of metabolic syndrome: Prospective analyses of mortality in men. *The Cardiometabolic E-Journal Club*, Cardiology Edition. 10 May 2006 and 16 May 2006.
39. **Katzmarzyk, P.K.** Childhood obesity in Canada: Extent and determinants. Saskatoon, SK. 24 Apr 2006.
40. **Katzmarzyk, P.K.** How much physical activity is required for weight loss and maintenance: What is the evidence? *International Congress on Physical Activity and Public Health*. Atlanta, GA. 20 Apr 2006.
41. **Katzmarzyk, P.K.** On epidemiology, physical activity and public health: State of the future. *International Congress on Physical Activity and Public Health*. Atlanta, GA. 18 Apr 2006.
42. **King, S.** Homonormativity and the Politics of Race: Reading Mark Bingham and *United 93*, *North American Society for the Sociology of Sport*, Vancouver, Nov 2006.
43. **King, S.** What's queer about queer sport sociology now? First Annual *(Re)presenting Sport Conference*, Liverpool John Moores University, Liverpool UK, May 2006.

44. **King, S.** Pinkwashed: The politics of fundraising for breast cancer. *Smith College, Massachusetts*, Invited speaker. Nov 2006.
45. **King, S.** Of ribbons, wristbands, and the politics of breast cancer. *Miami University, OH*. Invited speaker. Oct 2006.
46. **King, S.** Selling out? The breast cancer movement and the politics of philanthropy. CIHR-sponsored *Health Humanities Conference*, University of British Columbia, Invited speaker. Oct 2006.
47. **King, S.** Pink Ribbons, Inc. Breast Cancer and the Politics of Philanthropy: A conversation with Samantha King. *Institute for Advanced Study*, University of Minnesota, OH. Invited speaker. Oct 2006.
48. **King, S.** Sport, culture and the neoliberal state. *University of Toronto*, Toronto ON. Invited speaker. Jan 2006.
49. **Latimer, A.E.** *Canadian Society for Psychomotor Learning and Sport Psychology*. Entering/Surviving the Academic Profession in Motor Behaviour and Sport and Exercise Psychology. Halifax, NS. Nov 2006.
50. **Latimer, A.E.** *Yale University Cancer Prevention and Control*. Message Made to Fit: Using Tailored Messages to Promote Cancer Prevention Behaviors. New Haven, CT. Apr 2006.
51. **Latimer, A.E.** *Queen's University School of Kinesiology and Health Studies Graduate Seminar*. Message Made to Fit: Using Tailored Messages to Promote Cancer Prevention Behaviors. Kingston, ON. Jan 2006.
52. **Lévesque, L.**, North of Princess Communities in Action (NPCIA) Steering Committee, Christine Bell, C., Abeid, M., Hall, J. Chart Your Course: Development of a Community Physical Activity Framework. *Healthy Eating & Active Living conference*. Toronto, ON. Nov 2006.
53. Doxsee, B. and **Lévesque, L.**, What goes into the mix? Examining community- and school-based interventions implemented in the Kahnawake Schools Diabetes Prevention Project: A proposed study. *Eastern Canada Sport and Exercise Psychology Symposium*. University of Ottawa, Ottawa, ON. Mar 2006.
54. Faloon, K. and **Lévesque, L.**, Community Activity Pass: Enhancing Physical Activity Involvement in grade 5 students in Kingston Ontario. *Eastern Canada Sport and Exercise Psychology Symposium*. University of Ottawa, Ottawa, ON. Mar 2006.
55. Ryder, H. and **Lévesque, L.**, Combating Adult Obesity by Enhancing the Effectiveness of Program Implementation. *Eastern Canada Sport and Exercise Psychology Symposium*. University of Ottawa, Ottawa, ON. Mar 2006.
56. **Lévesque, L.** *Enhancing physical activity involvement through a health promotion lens*. *Wellness Symposium: Department of Family Medicine*, Queen's University. Mar 2006. Invited speaker.
57. **Lévesque, L.** Physical activity promotion with Aboriginal populations. *Canadian Fitness and Lifestyle Research Institute Physical Activity for Public Health Short Course*, Collingwood, ON. Sep 2006. Invited speaker.

58. **Ross, R.** Waist or Weight: The Heart of the Matter. *Heart and Stroke Foundation of Ontario*. Brampton ON. 02 Feb 2006.
59. **Ross, R.** Physical Activity as a Treatment Strategy for the Prevention and Treatment of Abdominal Obesity and Related Insulin Resistance. *GlaxoSmithKline*, Continuing Kingston ON. 03 Mar 2006.
60. **Ross, R.** Waist or Weight: The Heart of the Matter. *Heart and Stroke Foundation of Ontario*. Brampton ON. 23 Feb 2006.
61. **Ross, R.** Waist or Weight: The Heart of the Matter. *Heart and Stroke Foundation of Ontario*. Brampton ON. 09 Mar 2006.
62. **Ross, R.** Managing Cardiometabolic Risk Factors In Clinical Practice. Cardiology Rounds, *Université de Laval*, Quebec City QC. 20 Mar 2006.
63. **Ross, R.** The Importance of Managing Cardiometabolic Risk Factors. *Diabetes UK Symposium, Evolution of Care - Patients, Professionals and Progress*. Birmingham, England. 29 Mar 2006.
64. **Ross, R.** Unravelling Cardiometabolic Risk. *Diabetes UK*. Meet the Expert. Birmingham, England. 30 Mar 2006.
65. **Ross, R.** Yes there is a Magic Pill. Innovations in Rural Chronic Care. Keynote Presentation The *Beulah Salt Seniors Health Conference*. Lethbridge AB 12 Apr 2006.
66. **Ross, R.** The Role of Exercise in the Management of Obesity and Related Health Risk. *Canadian Society of Clinical Nutrition 5th Annual Scientific Meeting*. Edmonton AB. 25 May 2006.
67. **Ross, R.** Obesity, Physical Activity and Type 2 Diabetes. *Live Smart - Diabetes Expo*. Kingston ON. 06 May 2006.
68. **Ross, R.** Management of Visceral Obesity: Role of Lifestyle - Physical Activity. Laval University / International Chair on *Cardiometabolic Risk Exchange Meeting in Cardiometabolic Risk Factors*. Quebec City QC. 09 May 2006.
69. **Ross, R.** The Importance of Managing Cardiometabolic Risk Factors. Birmingham, England. 27 Jul 2006.
70. **Ross, R.** Waist Circumference and Related Cardiometabolic Risk In Clinical Practice: Applications, Limitations and Management. Liverpool, England. 17 May 2006.
71. **Ross, R.** Exercise in Obesity Prevention and Treatment. *Obesity Challenges and Solutions Canadian Obesity Network*, Toronto ON. 07 Jun 2006.
72. **Ross, R.** Management of Abdominal Obesity and Related Cardiometabolic Risk in Clinical Practice. Stockholm, Sweden. 18 May 2006.

73. **Ross, R.** Management of Abdominal Obesity and Cardiometabolic Risk in Clinical Practice. Budapest, Hungary. 12 May 2006.
74. **Ross, R.** Liver Fat, Visceral Adiposity and Cardiometabolic Risk. *International Chair on Cardiometabolic Risk*. Rome, Italy. 17 Jun 2006.
75. **Ross, R.** Management of Abdominal Obesity and Related Cardiometabolic Risk. *Diabetes Education Centre, Merrickville ON*. 16 Nov 2006.
76. **Ross, R.** Obesity as a Modifiable Risk Factor. *Heart and Stroke Foundation of Ontario - Clinical Update*, Toronto ON. 09 Dec 2006.
77. **Ross, R.** Dose-Response Issues : Resistance Exercise. *North American Society for the Study of Obesity Annual General Meeting*, Boston, USA. 23 Oct 2006.
78. **Ross, R.** Role of Physical Activity in the Management of Abdominal Obesity and Related Cardiometabolic Risk. *Second International Symposium on Intra-Abdominal Obesity*. Berlin, Germany. 15 Oct 2006.
79. **Ross, R.** Advances in the combined use of Waist Circumference and Body Mass Index as Determinants of Morbidity and Mortality. *Physical Activity and Obesity Conference*, Brisbane, Australia. 01 Sep 2006.
80. **Ross R.** Metabolic Compensatory Issues. *Physical Activity and Obesity Conference*, Brisbane, Australia. 02 Sep 2006.
81. **Ross, R.** Managing Obesity and Related Cardiometabolic Risk In Clinical Practice. *2006 Northeastern Ontario Regional Stroke Conference*, North Bay ON. 28 Sep 2006.
82. **Ross, R.** Visceral Fat: Clinical Implications and Treatment. *SERONO, HARS Meeting*, Boston MD. 21 Jul 2006.
83. **Ross, R.** How should waist circumference be measured. *American Diabetes Association Consensus conference: Waist Circumference Measurement*, Arlington VA. 18 Dec 2006.
84. **Stevenson, J.M.** Ouch my back! The latest research in low back pain and load carriage biomechanics. Keynote speaker *CErgOSH Research Group*, Massey University, Palmerston North, New Zealand, Apr 2006.
85. **Stevenson, J.M.** Biomechanical and ergonomics approaches to examine and reduce the risks of low back pain. *Research Seminar, University of Otago*, Apr 2006.
86. **Stevenson, J.M.** Use of Simulators and Predictive Equations to Establish Load Carriage Guideline, Keynote speaker, *Center for Ergonomics, University of Michigan*, Ann Arbor, Sep 2006.
87. Morin, E., Cole, A., Hare C., **Stevenson, J.** Static and Dynamic lean angles during backpack load carriage. *IEEE Conference Proceedings*. 4 pages.

88. Murphy, C. Abdol-E, M., **Stevenson, J.** Children's postural habits while playing at adult computer workstations. *Canadian Society for Biomechanics Conference*. Waterloo ON 01-05 Aug 2006.
89. Murphy, C. **Stevenson, J.M.**, Abdoli\_E M. Children's Posture at Computer Workstations. *I-PALS and Injury Indicators Symposium*, Alliston ON Sep 2006.
90. Frost, David, Abdoli-E, M., **Stevenson, J.M.** The PLAD reduces muscle activity of The posterior chain without a Subsequent change in the lumbopelvic angle during a symmetrical lifting task. *Australasian Biomechanics Conference*, New Zealand, 15-17 Feb 2006.
91. **Stevenson, J.M.**, Abdoli-E M., Lotz, C., Agnew, M. Effect of a dynamic ergonomic lifting aid on erector spinae and L4/L5 moments of women. *Canadian Society for Biomechanics Conference*. Waterloo ON. 01-05 Aug 2006.
92. Agnew, M., Lotz, C., **Stevenson, J.M.** Reducing Fatigue in the Low Back Musculature by way of a Personal Lift Augmentation Device. *Canadian Society for Biomechanics Conference*. Waterloo ON. 01-05 Aug 2006.
93. Reid, S.A. and **Stevenson, J.M.** Effect of backpack aluminum stays on load distribution to the torso: a case study. *Canadian Society for Biomechanics Conference*. Waterloo ON. 01-05 Aug 2006.
94. Murphy, C. Abdol-E, M., **Stevenson, J.** Children's postural habits while playing at adult computer workstations. *Canadian Society for Biomechanics Conference*. Waterloo ON. 01-05 Aug 2006.
95. Eger, T, **Stevenson, J.M.**, Boileau, P.E., Salmoni, A. and VibRG. Laboratory experiment to determine the impact of asymmetric trunk postures on whole-body vibration transmissibility up the spine. *Canadian Society for Biomechanics Conference*. Waterloo ON. 01-05 Aug 2006.
96. Eger T., **Stevenson, J.**, Grenier, S., Smets, M., Boileau, P.E. and VibRG. Whole-body vibration exposure and driver posture evaluation during the operation of LHD vehicles in underground mining. *American Conference on Human Vibration*, Jun 2006.
97. Frost, D., Abdoli-E M., **Stevenson, J.M.** The PLAD reduces muscle activity of the posterior chain without a subsequent change in the lumbo-pelvic angle during a freestyle lifting task. *Canadian Society for Biomechanics Conference*. Waterloo ON. 01-05 Aug 2006.
98. Godwin, A., Agnew, M., **Stevenson, J.M.** Inertial motion sensors accurately track dynamic pendulum motion. *Canadian Society for Biomechanics Conference*. Waterloo ON. 01-05 Aug 2006.
99. Abdoli, M., **Stevenson, J.M.** On-body lift assist reduces back moments and EMG during asymmetric stoop and squat lifting styles. *Canadian Society for Biomechanics Conference*. Waterloo ONB. 01-05 Aug 2006.
100. Abdoli, M., **Stevenson, J.M.** The effect of on-body lift assist device on the lumbar 3D dynamic moments and EMG during asymmetric lifting. Ontario Biomechanics Conference, Feb 2006.

101. Murphy, C., **Stevenson, J.M.** A Case study: Computer Workstation Modifications for a Wheelchair Patient with Tendonitis. *Ontario Biomechanics Conference*, Feb 2006.
102. **Willis, B.** Level 2 Technical. *Anton Furlani International Cup*, Sep 2006.
103. **Willis, B.** Advanced Blocking Systems, *Level 3 Coaching Conference*, Sep 2006.
104. **Willis, B.** Coach's Hot Seat, *CIS Coaches Symposium*, Sep 2006.

- **Published Abstracts**

1. Pyke, K.E., Gill, R., Hartnett, J., Krzak, D., and **Tschakovsky, M.E.** The magnitude of FMD is determined by the area under the curve of the reactive hyperemia. *Medicine and Science in Sport and Exercise*. 38(5 suppl.): S59, 2006.
2. Krzak, D., Hartnett, J.A., Pyke, K.E., McNicol, K., and **Tschakovsky, M.E.** Venous constriction of the basilica vein with systemic sympathetic activation in humans. *Medicine and Science in Sport and Exercise*. 38(5 suppl.): S193, 2006.

- **Books & Book Chapter Contributions**

1. **Adams, M.L.** The Game of Whose Lives? Hockey and the production of male entitlement. In *Artificial Ice*. edited by Richard Gruneau and David Whitson. Toronto: Garamond. 2006. pp. 71-84.
2. Deakin, J., **Côté, J.**, and Harvey, A. S. Time budgets, Diaries and Analyses of Concurrent Practice Activities. In K. A. Ericsson, N. Charness, P. Feltovich & R. Hoffman (Eds.), *The Cambridge Handbook on Expertise and Expert Performance* (pp. 303-318). Cambridge: Cambridge Press. 2006.
3. Baker, J. and **Côté J.** Shifting Training Requirements During Athlete Development: The Relationship Among Deliberate Practice, Deliberate Play and Other Sport Involvement in the Acquisition of Sport Expertise. In D. Hackfort and G. Tenenbaum (Eds.) *Essential processes for attaining peak performance*, (pp. 92-109). Oxford: Meyer & Meyer. 2006.
4. Danish, S., and **Forneris, T.** Teaching life skills in schools. In Elias, M. & Arnold, H. (Eds). *The Educator's Guide to Emotional Intelligence and Academic Achievement: Social-Emotional Learning in the Classroom* (pp. 188-197). Thousand Oaks, CA: Corwin. 2006.
5. **Janssen I.** Body composition: quantifying the musculoskeletal system. In: *Scientific Evidence for Musculoskeletal, Bariatric and Sports Nutrition*, edited by Kohlstadt I. Boca Raton, FL: CRC Press, 2006. pages 3-25.
6. Ross R., **Janssen, I.** Obesity (Chapter 11). In: *Physical Activity and Health*, edited by Bouchard C, Blair SN, Haskell WL. Champaign, IL: Human Kinetics, 2007. pages 173-190.



7. **Janssen I.** Physical activity, fitness and cardiac, vascular and pulmonary morbidities (Chapter 10). In: *Physical Activity and Health*, edited by Bouchard C, Blair SN, Haskell WL. Champaign, IL: Human Kinetics, 2007. pages 161-172.
8. **Katzmarzyk P.T.** Physical activity and fitness with age, among sex and ethnic groups. In C. Bouchard, S.N. Blair and W. Haskell (Eds.) *Physical Activity and Health*. Human Kinetics: Champaign, IL. pp.37-47, 2006.
9. **King, S.** *Pink Ribbon Inc: Breast Cancer and the Politics of Philanthropy*. Minneapolis: University of Minnesota Press.

- **Reprints**

1. **Adams, M.L.** Almost anything can happen: A search for sexual discourse in the urban spaces of 1940s Toronto, in *Moral Regulation and Governance in Canada* edited by Amanda Glasbeek. Toronto: Canadian Scholar's Press, 2006. pp. 233-250.
2. **Adams, M.L.** Manipulating innocence: Corruptibility, youth, and the case against obscenity. In *Home, Work, and Play: Situating Canadian Social History, 1840-1980*, edited James Opp and John C. Walsh. Toronto: Oxford University Press, 2006. pp. 322-339.

- **Other Research Activities**

**Costigan, P.A.**

- Principal Investigator. Human Mobility Research Centre
- Principal Investigator. Motor Performance Group, School of Rehabilitation Therapy, Queen's University.

**Côté, J.**

- Supervisor for Postdoctoral Fellow (Jessica Fraser-Thomas).
- Supervisor for Postdoctoral Fellow (Bradley Young).

**Janssen, I.**

- Participant, Ontario Ministry of Health Promotion chronic disease surveillance strategy development.
- Witness, Childhood Obesity Study, House of Commons Standing Committee on Health, Government of Canada.
- Participant, Expert input forum on sarcopenia and frailty, Global Human Health and Merck Research Laboratories.
- Participant, Think tank to advance the future of physical activity measurement and guidelines.
- Participant, Expert Panel on measurement of waist circumference (sponsored by Sinofi-Aventis Cardiometabolic Chair)

**Katzmarzyk, P.K.**

- Supervisor for Postdoctoral Fellow (Susan Brien)

### **Lévesque, L.**

- Member of the Kingston Gets Active Steering Committee participating in the planning and implementation of initiatives to promote physical activity in the greater community of Kingston. Collaboration with Kingston Gets Active partners (e.g., KFL&A Public Health, Limestone School board, the YMCA, the municipality, etc) and personally developed new partnerships with (i.e., Big Brothers, Big Sisters, Kingston Military Family Resource Centre, Positive Recreation Opportunities for kids (a.k.a., PRO-Kids), the Boys & Girls Club, and the Katarokwi Native Friendship Centre).
- Ongoing community capacity building through the Kahnawake Schools Diabetes Prevention Project in Kahnawake, QC. My activities include training of community researchers and research dissemination activities in the community (e.g., radio, local newspaper).

### **Stevenson, J.M.**

- Supervisor to one full-time Research Associate (Susan Reid)
- Supervisor to one NSERC Summer Student (Alexis Twiddy)
- Conference Chair and Organizer of Ontario Biomechanics Conference 2006.

### **Tschakovsky, M.E.**

- Supervisor to Summer NSERC USRA Student (Roopan Gill)
- Supervisor to Postdoctoral Fellow (Trisha L. Parsons)

### **Honours and Awards Related to Research**

1. **Janssen, I.** Early Researcher Award, Ontario Ministry of Research and Innovation.
2. **Latimer, A.E.** Society of Behavioral Medicine, Meritorious Student Poster.
3. **Tschakovsky, M.E.** Young Investigator Award (Canadian Society for Exercise Physiology)

### **Book, Journal and Manuscript Referee/Reviewer**

**Adams, M.L.** (1) International Journal of Canadian Studies

**Adams, M.L.** (1) Sociology of Sport Journal

**Costigan, P.A.** (2) Archives of Physical Medicine and Rehabilitation

**Costigan, P.A.** (1) Clinical Biomechanics

**Costigan, P.A.** (1) Medical & Biological Engineering & Computing

**Côté, J.** (10) International Journal of Sport and Exercise Psychology

**Côté, J.** (3) Asian Journal in Exercise and Sports Science

**Côté, J.** (2) Journal of Applied Sport Psychology.

**Côté, J.** (6) The Sport Psychologist.

**Côté, J.** (1) Revue des Sciences et Techniques des Activités Physiques et Sportive

**Fergus, S.** (2) Health Education & Behaviour

**Forneris, T.** (2) The Sport Psychologist

**Janssen, I.** (2) Obesity

**Janssen, I.** (2) Annals of Internal Medicine

**Janssen, I.** (1) American Journal of Clinical Nutrition

**Janssen, I.** (2) Journal of Physical Activity and Health

**Janssen, I.** (2) Pediatrics

**Janssen, I.** (2) International Journal of Pediatric Obesity

**Janssen, I.** (1) Nutrition, Metabolism, and Cardiovascular Disease

**Janssen, I.** (1) International Journal of Obesity

**Janssen, I.** (1) Journal of the American Geriatrics Society  
**Janssen, I.** (1) Vascular Health and Risk Management  
**Janssen, I.** (2) Applied Physiology, Nutrition, and Metabolism  
**Janssen, I.** (1) European Journal of Clinical Nutrition  
**Janssen, I.** (1) Journal of Gerontology: Medical Sciences  
**Janssen, I.** Abstract Reviewer. 97th Canadian Public Health Association Conference, Jan 2006  
**Katzmarzyk, P.K.** (1) American Journal of Human Biology  
**Katzmarzyk, P.K.** (2) Annals of Human Biology  
**Katzmarzyk, P.K.** (7) Applied Physiology, Nutrition and Metabolism  
**Katzmarzyk, P.K.** (1) Archives of Internal Medicine  
**Katzmarzyk, P.K.** (1) BioMed Central Public Health  
**Katzmarzyk, P.K.** (1) Canadian Journal of Public Health  
**Katzmarzyk, P.K.** (1) European Journal of Clinical Nutrition.  
**Katzmarzyk, P.K.** (1) European Journal of Pediatrics  
**Katzmarzyk, P.K.** (4) International Journal of Pediatric Obesity  
**Katzmarzyk, P.K.** (2) International Journal of Obesity  
**Katzmarzyk, P.K.** (2) JAMA  
**Katzmarzyk, P.K.** (1) Journal of Pediatrics  
**Katzmarzyk, P.K.** (1) Journal of Physical Activity and Health  
**Katzmarzyk, P.K.** (1) Journal of Sports Sciences  
**Katzmarzyk, P.K.** (1) Medicine and Science in Sports and Exercise  
**Katzmarzyk, P.K.** (2) Obesity  
**Katzmarzyk, P.K.** (1) Obesity Reviews  
**Latimer, A.E.** (2) Health Education Research  
**Latimer, A.E.** (2) Contemporary Clinical Trials  
**Latimer, A.E.** (1) International Journal of Sport and Exercise Psychology  
**Latimer, A.E.** (2) Journal of Health Psychology  
**Latimer, A.E.** (2) Journal of Sport and Exercise Psychology  
**Latimer, A.E.** (2) Rehabilitation Psychology.  
**Lévesque, L.** American Journal of Health Behaviour  
**Lévesque, L.** Annals of Behavioral Medicine  
**Lévesque, L.** Health Promotion Practice  
**Lévesque, L.** International Journal of Behavioral Nutrition and Physical Activity  
**Lévesque, L.** Journal of Physical Activity and Health  
**Power, E.** (2) Canadian Journal of Public Health  
**Power, E.** (1) Canadian Journal of Sociology  
**Power, E.** (1) Epidemiologic Reviews  
**Power, E.** (1) Food, Culture and Society  
**Power E.** (1) Food and Foodways  
**Power, E.** (1) Health Education and Behaviour  
**Power, E.** (1) Journal of Hunger and Environmental Nutrition  
**Power, E.** (1) Open Medicine  
**Ross, R.** (1) Applied Physiology Nutrition and Metabolism  
**Ross, R.** (1) Nature Endocrinology  
**Stevenson, J.M.** Applied Ergonomics  
**Stevenson, J.M.** Journal of Kinesiology and Electromyography  
**Stevenson, J.M.** Journal of Biomechanics  
**Tschakovsky, M.E.** (5) Journal of Applied Physiology  
**Tschakovsky, M.E.** (2) American Journal of Physiology (Heart and Circulatory Physiology)  
**Tschakovsky, M.E.** (4) Journal of Physiology (London)  
**Tschakovsky, M.E.** (1) Medicine and Science in Sports and Exercise

- **Grant Proposal Reviews**

- Adams, M.L.** (1) SSHRC Standard Research Grant
- Janssen, I.** (9) Heart and Stroke Foundation of Canada
- Janssen, I.** (1) Health Research Board Ireland
- Katzmarzyk, P.K.** (1) Heart and Stroke Foundation of Canada
- Katzmarzyk, P.K.** (1) Michael Smith Foundation for Health Research
- Katzmarzyk, P.K.** (1) Fund for Scientific Research - Flanders (Belgium) (FWO)
- Katzmarzyk, P.K.** (1) Max Bell Foundation
- Katzmarzyk, P.K.** (1) Alberta Heritage Foundation for Medical Research
- Lévesque, L.** (15) Canadian Institutes for Health Research (CIHR): HIV/AIDS CBR - Aboriginal Stream
- Power, E.** (1) Alberta Heritage Foundation for Medical Research
- Power, E.** (1) Canadian Foundation for Dietetic Research
- Ross, R.** (5) Canadian Diabetes Association
- Stevenson, J.M.** NSERC
- Stevenson, J.M.** Ontario WSIB
- Stevenson, J.M.** Safework BC
- Tschakovsky, M.E.** Ontario Thoracic Society Block Term Grant
- Tschakovsky, M.E.** NSERC Discovery Grant

- **Consulting and Contract Work, Patents and Licenses, Other Research Activities**

1. **Costigan, P.A.** Programming Consultant, OASYS Medical
2. **Power, E.** Contract with Health Canada, First Nations and Inuit Branch for membership in the Food Security Reference Group and to write a background paper on food security for First Nations people and Inuit.
3. **Ross, R.** MRI-Consultant, NIH Grants (2)
4. **Ross, R.** Scientific Advisor, DSM Products Incorporated, Switzerland
5. **Ross, R.** Scientific Advisor, Amgen Corporation, USA.
6. **Ross, R.** Scientific Advisor, Sanofi-Aventis Pharmaceutical, France
7. **Stevenson, J.M.** PARTEQ to find manufacturing partner for PLAD

- **Honours and Awards Related to Research**

1. **Adams, M.L.** Visiting Scholar at the Centre for Women's Studies in Education, Ontario Institute for Studies in Education, University of Toronto, Jan - Jun 2006.
2. **Adams, M.L.** Nominated for the 2006 Marion Dewar Prize in Canadian Women's History (National Capitol Committee on the Scholarship, Preservation & Dissemination of Women's History)

## **Professional Contributions**

### ***Editorial Boards***

#### **Côté, J.**

- Section Editor. *The Asian Journal in Exercise and Sports Science (AJESS)*. Sport Psychology Section.
- Editor. *International Journal of Sport and Exercise Psychology (IJSEP)*. Social Aspects in Sport and Exercise Section.
- Editorial Board. *Journal of Applied Sport Psychology*.
- Editorial Board. *Revue des Sciences et Techniques des Activités Physiques et Sportive*.
- Editorial Board. *The Sport Psychologist*.

#### **Katzmarzyk, P.T.**

- Associate Editor. *Applied Physiology, Nutrition and Metabolism*.
- Editorial Board Member. *International Journal of Pediatric Obesity*.

#### **King, S.J.**

- Editorial Board Member, *Sociology of Sport Journal*
- Editorial Board Member, *Journal of Sport and Social Issues*

#### **Lévesque, L.**

- Journal Review Board Member, *American Journal of Health Behavior*

#### **Power, E.**

- Editorial Board Member, *Food, Culture and Society: An International Journal of Multidisciplinary Research*
- Editorial Board Member, *Journal of Hunger and Environmental Nutrition*

#### **Ross, R.**

- Associate Editor, *Applied Physiology, Nutrition and Metabolism*

## STAFF & FACULTY

Faculty	<p>Mary Louise Adams (sabbatical 01 Jan 2006 - 30 Jun 2006)          Robert Beamish (seconded to Head of Dept of Sociology (2004-2009)          Pat Costigan (Graduate Coordinator 01 Jan 2006 - 30 Jun 2006)          Jean Côté (Associate Director 01Jul 2005 - 30 Jun 2006 and Acting Director 01July 2006 - 30 June 2007)          Janice Deakin (seconded to Associate Vice-Principal and Dean of Student Affairs (01 Jan 2006 to 30 Jun 2006 and Dean, School of Graduate Studies and Research (01 Jul 2006 to 30 Jun 2011)          Stevenson Fergus          Tanya Forneris (started 01 July 2006)          Ian Janssen          Peter Katzmarzyk (sabbatical 01 Jul 2005 - 30 Jun 2006)          Samantha King          Amy Latimer (started 01 July 2006)          Lucie Lévesque          Elaine Power          Robert Ross          Geoffrey Smith (retired 30 June 2006)          Joan Stevenson          Michael Tschakovsky (Sabbatical 01 Jul 2005 - 30 Jun 2006) (Graduate Coordinator 01 July 2006 - 31 Dec 2006)</p>	
Continuing Adjuncts	<p>Melody Torcolacci          Brenda Willis</p>	
Sessional Adjuncts	<p>Irene Armstrong          Anne Dupont-Salter          Kathy Jackson (Undergraduate Coordinator)          Jeffrey Lalonde          John McFarlane (Chair of Athletics &amp; Recreation)          Dave Ross          Kimberley Shaw          Ron Shore</p>	
Sessional Adjuncts - Activity Instructors	<p>Duncan Cowan          Don Duffey          Anne Dupont-Salter          Lisa Eyles          Brad Greenwood</p>	<p>Anne-Marie McDonald          Harold Parsons          Josef Riha          Bill Sparrow          Linda Whitfield</p>
Teaching Fellows	<p>Mike Agnew          Chris Ardern          Miles Bowman          Lisa Eyles          Alison Godwin          Sean Horton</p>	<p>Dennis Jensen          Scott Lynn          Carol Murphy          Marek Plawinski          Holly Ryder          Tracey Weissgerber</p>
Postdoctoral Fellows	<p>Susan Brien (P. Katzmarzyk)          Bradley Young (J. Côté)          Trisha L. Parsons (M. Tschakovsky)</p>	

Research Assistants	<p>Amanda McDougall (Research Assistant) - R. Ross  Eric Bacon (Statistics Assistant) - P. Katzmarzyk  Susan Parissi, Gait Lab in Human Mobility Research Centre – P. Costigan  Susan Reid (Research Associate) – J. Stevenson  Melinda Van Zanten (Research Coordinator) - R. Ross</p>
Administrative Staff	<p>Kathy Jackson (Undergraduate Coordinator)  Angie Maltby (Administrative Assistant to Director and Graduate Assistant)  Melody Monte (Assistant Coordinator, Undergraduate Studies)  Bill Pearce (Technical Support)  Chris Scovill (Technical Support)  Trish Stenzl (Undergraduate Secretary/Receptionist)</p>

### Teaching Assignments by Faculty Member

<b>Faculty</b>	<b>WINTER TERM 2006</b>	<b>Fall 2006</b>
Mary Louise Adams	On sabbatical from 01 Jan 2006 - 30 June 2006	HLTH 333 PHED 873
Rob Beamish	SECONDMENT TO SOCY (Head)	SECONDMENT TO SOCY (Head)
Pat Costigan Grad Coordinator Winter 2006	PHED 454 PHED 851	PHED 353
Jean Côté	PHED 363 Acting Director	PHED 165 (buy out - Latimer) Acting Director
Janice Deakin	Associate Dean and Vice-Principal (Student Affairs)	Associate Dean and Vice-Principal (Student Affairs)
Steve Fergus	HLTH 205	HLTH 205
Tanya Forneris		HLTH 101 PHED 237
Ian Janssen	HLTH 252	HLTH 323
Peter Katzmarzyk	On sabbatical from 01 Jul 2005 - 30 June 2006	PHED 893 Graduate Seminar Series
Samantha King	HLTH 334	PHED 167 HLTH 493 (on overload)
Amy Latimer		PHED 165
Lucie Lévesque	PHED 165 PHED 862	HLTH 315
Elaine Power		Maternity Leave
Bob Ross	PHED 255 PHED 886	PHED 427
Geoffrey Smith	PHED 241 Graduate Seminar Series	
Joan Stevenson	PHED 153 (buy out) PHED 857	PHED 853 (0.50 w/ MECH 895)
Michael Tschakovsky Grad Coordinator Fall 2006	On sabbatical from 01 Jul 2005 - 30 June 2006	PHED 335
<b>Continuing Adjuncts</b>		
Melody Torcolacci	PHED 107 (Strength Training) HLTH 200	PHED 107 (Strength Training) HLTH 200 PHED 245
Brenda Willis	PHED 303	
<b>Sessional Adjuncts</b>		
Irene Armstrong	PHED 251	PHED 891
Duncan Cowan		PHED 307 (Basketball)
Don Duffey	PHED 001 (Aquatics) PHED 107 (Aquatics) PHED 207 (Water Polo)	PHED 001 (Aquatics) PHED 107 (Aquatics)
Anne Dupont Salter	PHED 155	
Lisa Eyles	PHED 307 (Volleyball)	
Brad Greenwood		PHED 207 (Rugby)



Kathy Jackson	PHED 107/207/307 (Coord) PHED 403/456/491/595 (Coord) HLTH 456 (Coord) HLTH 491 (Coord)	PHED 107/207/307 (Coord) PHED 403/456/491/595 (Coord) HLTH 456 (Coord) HLTH 491 (Coord) PHED 333
Jeffrey Lalonde		HLTH 131
Anne Marie McDonald		PHED 207 (Fitness)
John McFarlane		PHED 371
Harold Parsons	PHED 207 (Hockey)	
David Ross	PHED 331	
Kim Shaw	PHED 343	
Ron Shore	HLTH 237	
Bill Sparrow	PHED 438	PHED 338
Josef Riha	PHED 107 (Dance)	PHED 107 (Dance) PHED 207 (Dance)
Linda Whitfield	PHED 207 (Learning/Games)	PHED 207 (Learning/Games)
<b>Teaching Fellows</b>		
Chris Ardern	HLTH 102	
Miles Bowman		PHED 261
Alison Godwin	PHED 153	
Sean Horton	PHED 207 (Squash)	
Dennis Jensen		PHED 207 (Basketball - 1/2)
Scott Lynn	PHED 207 (Golf)	PHED 207 (Golf)
Carol Murphy	HLTH 331	
Marek Plawinski	PHED 207 (Volleyball)	
Holly Ryder		PHED 207 (Basketball - 1/2)
Tracey Weissgerber	PHED 459	

## SERVICE

Faculty Name	University / SKHS Service	Professional Affiliations	Community Service
Adams, Mary Louise	<ul style="list-style-type: none"> <li>▪ QUFA Executive Council (Member-at-Large)</li> <li>▪ Macintosh Lecturer/Sociology of Sport Day Conference (Co-Coordinator)</li> <li>▪ SKHS RPT Appointments Subcommittee (Equity Representative)</li> <li>▪ SKHS Appointments Subcommittee (Member)</li> <li>▪ SKHS QNS Appointments Subcommittee (Member)</li> <li>▪ A&amp;S Directorship Search Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ North American Society for the Sociology of Sport (Member)</li> <li>▪ International Sociology of Sport Association (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ HIV/AIDS Regional Services (Board Secretary)</li> <li>▪</li> </ul>
Costigan, Pat	<ul style="list-style-type: none"> <li>▪ Physiology Appointments Committee (Equity Representative)</li> <li>▪</li> <li>▪ SKHS QNS Appointments Subcommittee (Equity Representative)</li> <li>▪ SKHS Graduate Subcommittee (Chair Jan 06 to Sep 06 / Member effective Sep 06)</li> <li>▪ SKHS RTP Subcommittee (Chair)</li> <li>▪ Board of Studies, Faculty of Arts &amp; Science (Chair)</li> <li>▪ SKHS Appointments Subcommittee (Ethics Representative)</li> <li>▪ School of Rehabilitation Therapy Appointments Committee (Member)</li> <li>▪ Chernoff Family Award Committee (Reviewer)</li> </ul>		

Côté, Jean	<ul style="list-style-type: none"> <li>▪ SKHS Acting Director</li> <li>▪ SKHS Renewal, Tenure and Promotion (Ex-Officio Member)</li> <li>▪ SKHS Graduate Subcommittee (Ex-Officio Member)</li> <li>▪ Academic Council (Chair)</li> <li>▪ Undergraduate Curriculum Committee (Ex-Officio Member)</li> <li>▪ Administrative Academic Committee (Chair)</li> <li>▪ Administrative Athletic Committee (Chair)</li> <li>▪ Ex-Officio Member to all Department of Athletics Subcommittees</li> <li>▪ SKHS Appointments Subcommittee (Ex-Officio Member)</li> <li>▪ Faculty of Arts &amp; Science Committee of Departments (Member)</li> <li>▪ Faculty of Arts &amp; Science Faculty Board (Member)</li> <li>▪ University Council on Athletics (Executive Director)</li> </ul>	<ul style="list-style-type: none"> <li>▪ International Society of Sport Psychology (Managing Council Member)</li> <li>▪ Canadian Society for Psychomotor Learning and Sport Psychology (Member)</li> <li>▪ Association for the Advancement of Applied Sport Psychology (Member)</li> <li>▪ 2007 Eastern Canada Sport and Exercise Psychology Symposium (Member Organizing Committee)</li> <li>▪ Council of Canadian University Physical Education and Kinesiology Administrators (CCUPEKA) (Member)</li> </ul>	
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<p>Deakin, Janice</p>	<ul style="list-style-type: none"> <li>▪ <b>School of Physical and Health Education</b> (Director) (Jun 2000 to July 2006)</li> <li>▪ All SPHE School Committees (ex-officio member)</li> <li>▪ All SPHE Athletics Committees (ex-officio member)</li> <li>▪ Committee of Departments, Faculty of Arts &amp; Science (Member)</li> <li>▪ Faculty Board, Faculty of Arts &amp; Science (Member)</li> <li>▪ University Council on Athletics (Executive Officer)</li> <li>▪ SPHE Appointments Subcommittee (Chair)</li> <li>▪ SPHE Sessional Adjunct Appointments Subcommittee (Chair)</li> <li>▪ Standards Division of Ergonomics Research Group (Chair)</li> <li>▪ Dean of Student Affairs Selection Committee (Member)</li> <li>▪ JCAA Side Table on Salary Anomalies (Member) (2001 to present)</li> <li>▪ <b>Acting Dean of Student Affairs July 2005 – July 2006)</b></li> <li>▪ <b>VPA Deans Committee (Member)</b></li> <li>▪ <b>Principal - AVP Committee (Member)</b></li> <li>▪ Senate (Member)</li> <li>▪ Board of Trustees Agenda Committee (Member)</li> <li>▪ Residence Councils (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Council of Canadian University Physical Education and Kinesiology Administrators (CCUPEKA) (President Elect)</li> <li>▪ CCUPEKA Accreditation Council (Member)</li> <li>▪ CCUPEKA (President Elect)</li> <li>▪ CCUPEKA Lobbying Initiative on Disease Prevention Through Physical Activity (Member)</li> <li>▪ NASPSPA (Member)</li> <li>▪ SCAPPS (Member)</li> </ul>	<ul style="list-style-type: none"> <li>• Safe and Legal Use of Public and Private Space Committee (Member)</li> </ul>
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<p>Deakin, Janice (con't)</p>	<p><b>Queen's Centre:</b>  1. Steering Committee  (Member)  2. Management  Committee (Member)  3. Program Committee  (Member)  4. Board of Trustees  Executive Committee  on Queen's Centre  (Invited Guest)  5. Office of Advancement  (Queen's Centre Travel  to Meet Potential  Donors)  ▪ West Campus  Redevelopment  Executive Committee  (Member)  <b>Dean of the School of  Graduate Studies &amp;  Research) (July 06 - )</b>  Member of Senate  Dean of Applied Science  Search Committee  (member)  SGSR Steering  SGSR Council  VP(A) Deans group  University Council  Executive</p>	<p>Member of OCGS  Member of CAGS</p>	
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<p>Fergus, Stevenson</p>	<ul style="list-style-type: none"> <li>▪ Academic Council (Member)</li> <li>▪ SKHS Appointments Subcommittee Health Studies (Member)</li> <li>▪ SKHS Appointments Subcommittee NR Health Studies (Member)</li> <li>▪ SKHS Director Search Committee (Equity Representative)</li> <li>▪ SKHS Undergraduate Curriculum Committee (Member)</li> <li>▪ SKHS RPT Subcommittee (Member)</li> <li>▪ SKHS Nominating Subcommittee (Member)</li> <li>▪ Master of Public Health Curriculum Development Committee (Member)</li> <li>▪ Queen's Chancellor's Scholarship Awards (Reviewer)</li> <li>▪ School of Population and Public Health Developing Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ International AIDS Society (Member)</li> <li>▪ Society of Behavioral Medicine (Member)</li> <li>▪ Canadian Public Health Association (Member)</li> <li>▪ Ontario Public Health Association (Member)</li> <li>▪ Canadian Association for HIV/AIDS Researcher (Member)</li> <li>▪ American Public Health Association (Member)</li> <li>▪ Campus-Community Partnership for Health (Member)</li> <li>▪ Society of Public Health Educators (Member)</li> <li>▪ Georgetown University Alumni Admissions Program Interview Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Kingston Area Men's Project (KAMP) (Co-Principal Investigator)</li> <li>▪ Barriers for Academic Involvement in Community-Based Research Study, Ontario HIV Treatment Network (Co-Investigator)</li> <li>▪ HIV/AIDS Regional Services, Kingston, Board of Directors (Member)</li> </ul>
<p>Fornieris, Tanya</p>	<ul style="list-style-type: none"> <li>▪ SKHS Academic Council (Member)</li> <li>▪</li> </ul>	<ul style="list-style-type: none"> <li>▪ American Psychological Association (Member)</li> <li>▪ Association of Applied Sport Psychology (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Kingston Gets Active Community Board (Member)</li> <li>▪ Kingston Gets Active Evaluation Committee (Member)</li> </ul>

<p>Jackson, Kathy</p>	<ul style="list-style-type: none"> <li>▪ Faculty of Arts &amp; Science, Faculty Board (Member)</li> <li>▪ Intramural Executive Council (Member)</li> <li>▪ University Council on Athletics (Member)</li> <li>▪ Risk Management Committee (Member)</li> <li>▪ SKHS Appointments Subcommittee (Member)</li> <li>▪ QNS Appointments Subcommittee (Member)</li> <li>▪ Horizons 2006 (Advisor)</li> <li>▪ Winter Adapted Games 2006 (Staff Advisor)</li> <li>▪ SKHS Undergraduate Curriculum Committee (Chair)</li> <li>▪ SKHS Academic Council (Member)</li> <li>▪ SKHS Admin Academic Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Queen's Accessibility Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Historic Hockey Organizing Committee (Member)</li> <li>▪ Active Living Alliance for Canadians with a Disability (Youth Exchange Advisor)</li> <li>▪ Active Living Alliance for Canadians with a Disability (National Board Member)</li> </ul>
<p>Janssen, Ian</p>	<ul style="list-style-type: none"> <li>▪ SKHS Unit Research Ethics Board (Member)</li> <li>▪ SKHS Undergraduate Curriculum Committee (Member)</li> <li>▪ SKHS Appointments Subcommittee Exercise Physiology (Member)</li> <li>▪ SKHS Academic Council (Member)</li> <li>▪ Department of Community Health &amp; Epidemiology Workload Committee (Member)</li> <li>▪ Faculty of Arts &amp; Science Degree Committee (Member)</li> <li>▪ Chancellor's Scholarship Applications, Student Awards Office of the University Registrar, Queen's University (Reviewer)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Canadian Society for Exercise Physiology (Member)</li> <li>▪ North American Association for the Study of Obesity (Member)</li> <li>▪ Canadian Obesity Network (Member)</li> <li>▪</li> </ul>	<ul style="list-style-type: none"> <li>▪ Active Health Kids Canada 2006 Report Card and 2007 Report Card on Physical Activity for Children and Youth (Member, Advisory Committee)</li> <li>▪ Heart &amp; Stroke Foundation Canada 2006 Report Card (Regional Spokesperson)</li> <li>▪ Canadian Obesity Network Knowledge Ambassador Program (Ambassador)</li> </ul>

<p>Katzmarzyk, Peter T.</p>	<ul style="list-style-type: none"> <li>▪ SKHS Appointments Subcommittee (Member)</li> <li>▪ SKHS Graduate Seminar Series (Organizer)</li> <li>▪ SKHS Nominating Subcommittee</li> <li>▪ SKHS QNS Appointments Subcommittee (Member)</li> <li>▪ SKHS Director Search Committee (Member)</li> <li>▪ Principal's Queen's National Scholars Committee (Member)</li> <li>▪ Queen's Centre for Obesity Research and Education (Management Team and Executive Committee Member)</li> <li>▪ SKHS Academic Council (Member)</li> <li>▪</li> </ul>	<ul style="list-style-type: none"> <li>▪ American College of Sports Medicine (Fellow)</li> <li>▪ Human Biology Association (Fellow)</li> <li>▪ North American Association for the Study of Obesity (Fellow)</li> <li>▪ Canadian Society for Epidemiology and Biostatistics (Member)</li> <li>▪ Canadian Society for Exercise Physiology (Member)</li> <li>▪ Physical Activity Task Force (PATF) of the International Association for the Study of Obesity (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Physical Activity Federal, Provincial and Territorial (FPT) Ministers Expert Advisory Committee (Member)</li> <li>▪ Canadian Clinical Practice Guidelines for the Prevention and Management of Obesity (Expert Committee Member)</li> <li>▪ Coalition for Active Living (Canada) (Advisory Council Member)</li> <li>▪ Heart and Stroke Foundation of Canada, (National Spokesperson on issues related to physical activity, fitness and obesity)</li> <li>▪ Physical Activity Task Force, International Association for the Study of Obesity (IASO) (Chair)</li> <li>▪ Ontario Ministry of Health Promotion, Healthy Eating and Active Living Advisory Group (Member)</li> <li>▪ Canadian Society for Exercise Physiology, Knowledge Translation Committee (Member)</li> <li>▪ Canadian Obesity Network (Epidemiology Section Head)</li> <li>▪ Canadian Fitness and Lifestyle Research Institute Physical Activity for Public Health Short Course (Faculty)</li> <li>▪ Canadian Obesity Network/Laval University Obesity Summer Boot Camp (Faculty)</li> </ul>
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King, Samantha	<ul style="list-style-type: none"> <li>▪ SKHS Library Representative</li> <li>▪ SKHS Unit REB (Chair)</li> <li>▪ SKHS Appointments Subcommittee Exercise Physiology (Member)</li> <li>▪ Macintosh Lecture Conference (Organizer)</li> <li>▪ Undergraduate Student Paper Award Committee, Department of Women's Studies (Member)</li> <li>▪ Department of English Hiring Committee (QNS and Contemporary Literary and Cultural Studies (Member)</li> <li>▪ Cultural Studies Working Group, Final Report Preparation Committee (Member)</li> <li>▪ QUFA Representative</li> </ul>	<ul style="list-style-type: none"> <li>▪ North American Society for the Sociology of Sport (NASSS) (Chair, Elections Committee)</li> <li>▪ American Sociological Association (Member)</li> <li>▪ Ontario Graduate Scholarship Selection Panel (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Reelout Arts Project Inc. (President, Board of Directors)</li> </ul>
Latimer, Amy E.	<ul style="list-style-type: none"> <li>▪ SKHS Academic Council (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ American Psychological Association, Division 47 - Sport and Exercise Psychology Program Committee (Member)</li> <li>▪ Society of Behavioral Medicine (Conference Abstract Review)</li> </ul>	
Lévesque, Lucie	<ul style="list-style-type: none"> <li>▪ SKHS Academic Council</li> <li>▪ SKHS Unit REB (Chair)</li> <li>▪ SKHS Undergraduate Curriculum Committee (Member)</li> <li>▪ SKHS Graduate Subcommittee (Member)</li> <li>▪ SKHS Appointments Subcommittee (Health Promotion (Member)</li> <li>▪ Div V Representative</li> <li>▪ Appointments Committee for SKHS Director (Member)</li> <li>▪ General Research Ethics Board (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ American Public Health Association (Member)</li> <li>▪ Society for Behavioral Medicine (Member)</li> <li>▪ Society of Public Health Education (Member)</li> <li>▪ Advisory Group for the Development of Canada's Physical Activity Guide tailored for Aboriginal Peoples (CPAG-AP) (Member)</li> <li>▪ Think Tank to Advance the Future of Physical Activity Measurement &amp; Guidelines (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Heart &amp; Stroke Foundation of Canada, School Programs, Kingston Chapter (Chair)</li> <li>▪ Kingston Gets Active Steering Committee (Member)</li> </ul>

McFarlane, John	<ul style="list-style-type: none"> <li>▪ Steering Committee for Student Life Centre</li> <li>▪ University Grounds Committee</li> <li>▪ University Council on Athletics (Executive Officer and Chair, Budget Subcommittee)</li> <li>▪ Advisory Committee on Safety in Academic Field Activities</li> <li>▪ West Campus Fields Steering Committee (Member)</li> <li>▪ City of Kingston Arenas Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ OUA Task Force - AFAs (Member)</li> <li>▪ OUA Planning Committee (Member)</li> <li>▪ CIS AFA Committee (Member)</li> <li>▪ CIS Research and Development Committee (Member)</li> <li>▪ Cataraqui Golf &amp; Country Club Committee (Member)</li> </ul>	
Power, Elaine	<ul style="list-style-type: none"> <li>▪ SKHS Appointments Subcommittee Exercise Physiology (Member)</li> <li>▪ SKHS Graduate Subcommittee (Member)</li> <li>▪ SKHS Academic Council (Member)</li> <li>▪ Division V Graduate Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Agriculture, Food and Human Values Society (Member)</li> <li>▪ Association for the Study of Food and Society (Vice-President; Chair of Student Paper Competition)</li> <li>▪ Canadian Association for Food Studies (Conference Program Committee Chair; Vice-President)</li> <li>▪ British Sociological Association (Member)</li> <li>▪ Canadian Sociology and Anthropology Association (Member)</li> <li>▪ Dietitians of Canada (Member)</li> <li>▪ Society for the Study of Social Problems (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Partners in Mission Food Bank, Board of Directors (Member)</li> <li>▪ Ministry of Community and Social Services, Government of Ontario, Expert Special Diet Review Committee (Member)</li> </ul>
Ross, Dave	<ul style="list-style-type: none"> <li>▪ SKHS Health &amp; Safety Committee (H&amp;S Officer and Committee Member)</li> <li>▪ Restricted Substances Educator</li> </ul>	<ul style="list-style-type: none"> <li>▪ Canadian Athletics Therapists Association (Member)</li> </ul>	<ul style="list-style-type: none"> <li>• FIBA Americans Under 20 Women's Basketball Championship, Mexico City, Mexico (Head Athletic Therapist)</li> </ul>

<p>Ross, Robert</p>	<ul style="list-style-type: none"> <li>▪ SKHS Sixth Annual Research Day (Organizer)</li> <li>▪ SKHS Academic Council (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Canadian Diabetes Association, Applied Research Grants Review Committee (Member)</li> <li>▪ Canadian Society for Exercise Physiology (President)</li> <li>▪ American College of Sports Medicine (Member)</li> <li>▪ North American Association for the Study of Obesity (Member)</li> <li>▪ Canadian Federation of Biological Sciences (Member)</li> <li>▪ International Chair on Cardriometabolic Risk, Scientific Advisory Board (Member)</li> <li>▪ Centre for Obesity Research (CORE) (Director)</li> <li>▪ International Diabetes Federation: Consensus on Diabetes Prevention (Member)</li> </ul>	
<p>Smith, Geoffrey</p>	<ul style="list-style-type: none"> <li>▪ SKHS Academic Council (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ North American Society for Sport History (Member)</li> <li>▪ Organization of American Historians (Member)</li> <li>▪ Peace History Society (Member)</li> <li>▪ Society for Historians of American Foreign Relations (Member)</li> </ul>	
<p>Shaw, Kimberley</p>	<ul style="list-style-type: none"> <li>▪ SKHS Health &amp; Safety Committee (Member)</li> </ul>		<ul style="list-style-type: none"> <li>▪ Hearts at Work Committee (Member)</li> <li>▪ BASIC Working Group of Kingston (Chair)</li> </ul>

Stevenson, Joan	<ul style="list-style-type: none"> <li>▪ General Research Ethics Board (Chair)</li> <li>▪ Advisory Research Council (Member)</li> <li>▪ SKHS TA Coordinator</li> <li>▪ SKHS Academic Council (Member)</li> <li>▪ Major Entrance Awards Reviewer Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ International Society of Biomechanics (Member)</li> <li>▪ Canadian Society of Biomechanics (Member)</li> <li>▪ International Society of Ergonomics (Member)</li> <li>▪ Association of Canadian Ergonomists (Member)</li> </ul>	
Torcolacci, Melody	<ul style="list-style-type: none"> <li>▪ Campus Recreation Committee (Member)</li> <li>▪ Golden Gaels Athletic Committee (Member)</li> <li>▪ Academic Council (Member)</li> <li>▪ SKHS Undergraduate Curriculum Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>• National Strength and Conditioning Association (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ High School Discus and Shot Put Coach</li> </ul>
Tschakovsky, Michael	<ul style="list-style-type: none"> <li>▪ SKHS Graduate Subcommittee (Chair)</li> <li>▪ Division I Representative</li> <li>▪ SKHS Academic Council (Member)</li> <li>▪ Appointments Committee for SKHS Director (Member)</li> <li>▪ SGSR Division IV Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ American College of Sports Medicine (Member)</li> <li>▪ Canadian Society of Exercise Physiology (Member)</li> <li>▪ American Physiological Society (Member)</li> </ul>	
Willis, Brenda	<ul style="list-style-type: none"> <li>▪ University Council on Athletics (Member)</li> <li>▪ Campus Recreation (Coordinator)</li> <li>▪ Men's Varsity Volleyball (Head Coach)</li> <li>▪ Department of Athletics and Recreation Facilities and Services Committee (Member)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Ontario Volleyball Association (President)</li> <li>▪ Volleyball Canada Board (Member)</li> <li>▪ Long Term Athlete Development Plan: Volleyball for Life (Consultant)</li> <li>▪ Canadian Professional Coaches Association (Member)</li> <li>▪ Pegasus Volleyball Club (Head Coach &amp; Chair of Coaching Committee)</li> </ul>	

- **Honours and Awards Related to Service**

**Power, E.** Faculty Activism Award, OPIRG, Kingston

**Willis, B.** Nominated for Syl Apps Rolf Lund Award - Ontario Sport Alliance