



OFFICE OF RESEARCH SERVICES

April 2007 - Newsletter

Send Us A Story Idea

R. Bruce Elder Receives Governor General's Award in Visual and Media Arts

The Governor General's Awards in Visual and Media Arts, Canada's foremost distinctions for excellence in these artistic disciplines, were created in 1999 by the Governor General of Canada and the Canada Council for the Arts. The Canada Council funds and administers the awards.

Bruce Elder is a filmmaker, critic and teacher of film studies at Ryerson University. Described by New York filmmaker and critic Jonas Meklas as "the most important North American avant-garde filmmaker to emerge during the 1980s," Elder combines images, music and text to create works that reflect his interest in philosophy, technology, science, spirituality and the human body.

Dr. Anastasios (Tas) Venetsanopoulos, Vice-President, Research and Innovation commented: "Presenting this honour to Professor Elder highlights the widespread impact of Ryerson University's scholarly, research and creative activity. By producing both creative and academic works, Professor Elder has made a profound contribution not only to the Canadian film industry, but also to Ryerson's rapid growth as a centre for graduate studies, scholarship, innovation, and transformative creativity."



R. Bruce Elder
School of
Image Arts

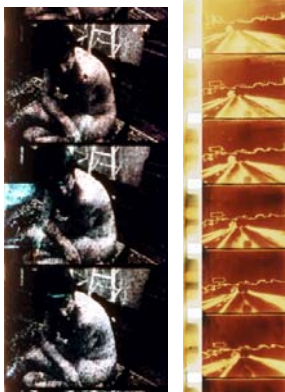
Photo: Canada Council for the Arts / Martin Lipman



The Young Prince 2007, 5th part of the cycle **The Book of Praise**, (1997-), colour film, 16 mm, 125 min.



Crack, Brutal Grief 2001, 2nd part of the cycle **The Book of Praise** (1997-), colour film, 16 mm, 122 min.



Eros and Wonder 2002, 3rd part of the cycle **The Book of Praise** (1997-), colour film, 16 mm, 106 min.

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UPCOMING EVENTS & WORKSHOPS

APRIL 2007

NEW GRANTS FINANCIAL MANAGEMENT SESSION

April 26
3:00 pm – 4:30 pm
EPH 441

To be discussed at the session:

- Agency Guidelines
- Using your Funds
- Eligibility of Expenses

We encourage all new award winners and continuing grant holders to attend.

For more information contact:
Rose Jackson
Coordinator
Research Projects Administration
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UPCOMING DEADLINES

April 13 – NSERC 2007 Synergy Awards for Innovation Nomination Deadlines: April 13, 2007 Internal ORS for University endorsement, May 1, 2007 at NSERC

April 15 – Letter of Intent Dairy Farmers of Canada – Nutrition Research Funding Program

April 15 - Canadian Bar Association: Law for the Future Fund

April 20 – Ontario Research and Innovation Optical Network 2007 Orion Awards

April 30 – NCE: Mathematics of Information Technology and Complex Systems. New MITACS Seed Projects

May 1 – NSERC - Gerhard Herzberg Canada Gold medal for science and engineering: Call for nominations

May 15 – Canada Council: Killam Research Fellowships

May 15 – CIHR: Operating Grant: HIV Prevention: Registration Deadline: May 15, 2007, Full Application Deadline: June 15, 2007

June 6 – SSHRC Northern Research Development Program

August 15 – Deadline to register for CIHR Operating Grant

September 13 – SSHRC International Opportunities Fund

September 15 – CIHR Operating Grants – Full proposal

October 15 – SSHRC Standard Research Grants

Anytime – Spencer research Grants

Any time – CIHR: Operating Grant: Intervention Research (Healthy Living and Chronic Disease Prevention)

Any time – NSERC: Agriculture and Agri-Food Canada (AAFC)/NSERC Research Partnerships Program

Any time – NSERC: Northern Research Internships

Any time – NSERC - NSERC Special Research Opportunity Program: Letter of Intent deadline: Any time; Invited Full Application

Any time – Foreign Affairs & International Trade Canada: Going Global Science & Technology Program

TRI - AGENCY FUNDING OPPORTUNITIES

NSERC - Natural Sciences and Engineering Research Council of Canada

<http://www.nserc.gc.ca/index.htm>

NSERC 2007 SYNERGY AWARDS FOR INNOVATION

Deadlines:

**April 13 (Internal ORS for University
endorsement)**

May 1 (NSERC)

http://www.nserc.ca/award_e.asp?nav=synergy&lbi=nomination&format=print

Application is by nomination by the executive head of the university involved or by a senior official representing the industry partner.

The Synergy Awards for Innovation recognize and reward innovation and superior collaborative research in the natural sciences and engineering.

Successful nominations will show

- innovation in a lasting partnership between the university and industry collaborators rather than a one-time initiative aimed at addressing a single problem or challenge;
- effective and sustained use of both the university's and industry partners' human and technical capital;
- evidence of tangible commercial and knowledge-based benefits to both the industry and university partners and to Canada.

Ryerson faculty with industry partners meeting the criteria (as noted above) and interested in being nominated for this Award should contact ORS on or before the internal University deadline so that the Office of Research Services and the Office of the Vice President, Research and Innovation can coordinate the nomination documents and the University endorsement.

NSERC INNOVATION CHALLENGE AWARDS

Deadlines:

**April 30 (Proposal to ORS for internal
review/nominee selection)**

**May 15 (Proposal to Agency following
nomination)**

http://www.nserc.gc.ca/award_e.asp?nav=ica&lbi=about

This is a national competition to recognize and reward imagination and innovation in thesis research with commercial potential.

Ryerson Internal selection prizes: \$300
(up to two)

NSERC Prizes: one \$10,000 and two
\$5,000

Eligibility:

- Masters or PhD student/graduate in NSERC related field
- submit/expect to submit thesis between May 1, 2006 and April 30, 2007
- defend/expect to defend before November 2007
- Canadian citizen or permanent resident

All eligible candidate proposals will go through an internal review and selection process. Ryerson University will select up to two proposals for an internal cash award of \$300 and nomination to the NSERC competition.

Visit the NSERC website for details on the proposal and application requirements.

Further information:

Galina Maliouta

Tel. ext. 7287

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NSERC GERHARD HERZBERG CANADA GOLD MEDAL FOR SCIENCE AND ENGINEERING

Call for Nominations Deadline: May 1

http://www.nserc.ca/award_e.asp?nav=herzberg&lbi=nomination&format=print

The NSERC Herzberg Medal is awarded annually to an individual who has demonstrated sustained excellence and influence in research for a body of work conducted in Canada in the areas of the natural sciences or engineering supported by NSERC.

The recipient may be a scientist or engineer from a Canadian university, government or private firm. Candidates may be nominated by any individual or group; however, the nominators must be Canadian citizens or permanent residents of Canada. Posthumous or self nominations will not be accepted.

For more information on this award and on how to prepare a nomination, please refer to the NSERC website list above.

ONLINE GUIDES

CIHR: Grants and Awards Guides

<http://www.cihr-irsc.gc.ca/e/805.html>

NSERC: Use of Grants Funds

http://www.nserc.gc.ca/professors_e.asp?nav=profnav&lbi=f3

SSHRC: Using your Funds

http://www.sshrc.ca/web/using/usin_g_e.asp

TRI - AGENCY FUNDING OPPORTUNITIES (continued)

NSERC SPECIAL RESEARCH OPPORTUNITY PROGRAM

Letter of Intent

LOI deadline: Any time

Invited Full Application

http://www.nserc.ca/professors_e.asp?nav=profnav&lbi=a4

Applications to the NSERC SRO Program must be unique, unforeseen, and outside the normal evolution and advancement of a longer term research program. It must be timely and linked to a window of opportunity that did not exist a year ago, and will not exist in the future.

In addition, the research project must be novel, high risk, or have a strong potential for breakthrough. Pre-research activities must have the potential to lead to a significant new collaborative project of benefit to Canada. Types of projects that may be considered by the SRO program:

- A project that can be undertaken only in conjunction with a specific and unusual world event
- A workshop to define and plan Canadian participation in a major international research initiative
- An interdisciplinary effort to address an emerging problem of importance to Canada
- A project that leads to, or exploits, a breakthrough discovery which establishes or maintains Canada's international leadership position in a niche area
- A novel, high risk project with the potential to change the direction of thought in a discipline or open up new areas of discovery

Advancements of ongoing research and collaboration, such as research supported through an NSERC Discovery Grant, do not constitute a special opportunity. It is understood and expected that new knowledge is developed and that discoveries and breakthroughs are made through all of NSERC's grant programs. Discovery Grants also allow researchers to pursue new research interests within NSERC's mandate.

Further details and specific information on eligible research opportunities can be found on the NSERC weblink at:

http://www.nserc.ca/professors_e.asp?nav=profnav&lbi=a4

NSERC STRATEGIC PROJECT & STRATEGIC NETWORK GRANTS

Target Area Descriptions

http://www.nserc.ca/professors_e.asp?nav=profnav&lbi=target_areas&format=print

The Strategic Project (SPG) and Strategic Network Grants (SNG) are targeted program grants and applications must fall within one of the defined areas.

Researchers interested in applying for these NSERC grants should review the target area descriptions before preparing their applications:

- Advanced Communications and Management of Information
- Biomedical Technologies
- Competitive Manufacturing and Value-Added Products and Processes
- Health Environment and Ecosystems
- Quality Foods and Novel Bioproducts
- Safety and Security
- Sustainable Energy Systems (Production, Distribution and Utilization)

Details on research topics within each area can be found on the NSERC website at:

http://www.nserc.ca/professors_e.asp?nav=profnav&lbi=target_areas&format=print.

Changes have been made to the Safety and Security target area. Changes are pending for the Healthy Environment and Ecosystems and Sustainable Energy Systems target areas and will be available soon.

CIHR – CANADIAN INSTITUTES FOR HEALTH RESEARCH

<http://www.cihr-irsc.gc.ca/>

CIHR: OPERATING GRANT: HIV PREVENTION

Registration Deadline: May 15

Full Application Deadline: June 15

<http://www.cihr-irsc.gc.ca/e/32875.html>

Description: The purpose of this Request for Applications is to enhance research on the prevention of HIV and to build future Canadian research capacity in this area. It is expected that this targeted investment will contribute to the identification of new or improved prevention strategies, ranging from novel technologies to innovative public health interventions, which will help reduce the further spread of HIV. Projects will be evaluated based on the excellence of the proposed project and the potential for capacity-building within these projects.

Contact:

Jennifer Ralph
Program Officer
HIV/AIDS Research Initiative
CIHR - Institute of Infection and Immunity
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Fax: (613) 954-1800
Email: jralph@cihr-irsc.gc.ca

TRI - AGENCY FUNDING OPPORTUNITIES (continued)

CIHR OPERATING GRANT

Deadline to Register: August 15

Deadline for Full Application:

September 15

<http://www.cihr-irsc.gc.ca/e/22377.html>

Description:

The objective of the CIHR Operating Grants program is to contribute to the creation, dissemination and use of health-related knowledge, and to help develop and maintain Canadian health research capacity, by supporting original, high quality projects proposed and conducted by individual researchers or groups of researchers, in all areas of health research.

Make sure to choose the correct committee:

Committee mandates: <http://www.cihr-irsc.gc.ca/e/4657.html>

Committee and Program Officers: <http://www.cihr-irsc.gc.ca/e/13820.html>

OPERATING GRANT: INTERVENTION RESEARCH (HEALTHY LIVING AND CHRONIC DISEASE PREVENTION)

Deadline: Anytime

<http://www.cihr-irsc.gc.ca/e/32835.html>

Letters of Intent (LOI) and invited full applications will be accepted on a rolling basis until available funding has been depleted. Applicants who have submitted successful LOIs will receive invitations to submit full applications within 2-3 weeks of LOI receipt. Full applications must be submitted within 3 months of the LOI decision. Full applications received after this time will be re-evaluated for continued relevance to this program prior to being peer reviewed. Notification of decision is within 3-4 months of receipt of full application. Earliest start date is within 1 month of notification of decision. This funding opportunity announcement will expire on December 15, 2007. INMD is planning to re-launch this RFA on December 15, 2007 and December 15, 2008 funds permitting.

Description: The purpose of this Request for Applications is to support prompt initiation of intervention and evaluation research on programs, events, and/or policy changes that have been initiated by others and have the potential to impact healthy living and chronic disease prevention among Canadians at the population level. Researchers are encouraged to collaborate with community, non-profit, private, and/or public partners, where appropriate, to maximize knowledge exchange and learning for all parties.

Contact:

Tamara Marshall
Program Delivery Officer
Program Delivery (IMHA/IPPH/IHSPR)
Tel: (613) 941-0861
Fax: (613) 954-1800
Email: tmarshall@cihr-irsc.gc.ca

**Additional Information
Available on the ORS
Website:**

<http://www.ryerson.ca/ors>

TRI - AGENCY FUNDING OPPORTUNITIES (continued)

SSHRC - Social Sciences and Humanities Research Council of Canada

http://www.sshrc.ca/web/apply/program_index_e.asp

RESEARCH DEVELOPMENT INITIATIVES

Deadline: April 9

http://www.sshrc.ca/web/apply/program_descriptions/rdi_e.asp

Description: The overall objective of the RDI program is to support research in its initial stages by supporting the development of new ways of analyzing, structuring, integrating and transferring knowledge in the humanities and the social sciences. The specific objectives of the program are to help researchers to:

- develop new research questions;
- explore conceptual and methodological perspectives and directions;
- critically analyze and assess research, including its achievements, impacts, strengths and state of development.

Contact:

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Strategic Programs and Joint Initiatives
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Fax: (613) 947-0223
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NORTHERN RESEARCH DEVELOPMENT PROGRAM

Deadline: June 6

http://www.sshrc.ca/web/apply/program_descriptions/northern_e.asp

Description:

The NRDP responds to the current state of Canadian research in and on the North. The objectives are to:

- support revitalization of existing research and research-related activities;
- support the development of innovative programs of research and research activities in the North;
- provide opportunities for training students as future researchers;
- expand the capacity of individual researchers, research groups and institutions to conduct research in the North;
- support research and related activities that meet the needs of northern residents by involving them in the research process.

If you have any questions about the Northern Research Development program, please contact:

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Program Officer
Strategic Programs and Joint Initiatives
SSHRC
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Fax: (613) 947-0223
E-Mail: luc.lebrun@crsh.ca

INTERNATIONAL OPPORTUNITIES FUND

Deadline: September 13

http://www.sshrc.ca/web/apply/program_descriptions/iof_e.asp

Description: There are both Development Grants (up to \$25,000) and Project Grants (up to \$75,000) available.

The objectives of the Program are to:

- help Canadian researchers to initiate and develop international research collaborations;
- facilitate Canadian participation or leadership in current or planned international research initiatives that offer outstanding opportunities to advance Canadian research.

Development Grants, to support developmental activities—such as workshops, seminars, and planning meetings—that are expected to lead to significant international collaboration; **Project Grants**, to help secure Canadian participation or leadership in current or planned international research initiatives or networks.

The program is not intended to support activities that can be funded through other available SSHRC programs. Further collaborative activities resulting from these grants should be supported through other SSHRC programs or other sources.

Contact:

Laurent Messier
Acting Senior Program Officer
International Opportunities Fund
SSHRC
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Fax: (613) 947-0223
E-mail: laurent.messier@sshrc.ca

TRI - AGENCY FUNDING OPPORTUNITIES (continued)

OTHER FUNDING OPPORTUNITIES

STANDARD RESEARCH GRANTS

Deadline: October 15

http://www.sshrc.ca/web/apply/program_descriptions/standard_e.asp

Description:

The broad purpose of the Standard Research Grants program is to support research and develop excellence in research activities in the social sciences and humanities.

The specific objectives of the program are to:

- support high quality independent programs of research, as proposed by scholars and judged by their peers;
- provide opportunities for the training of future researchers;
- contribute to the development or elaboration of new theoretical or methodological approaches to research;
- maintain and develop vigorous disciplinary research activities;
- foster and develop vigorous collaborative, multidisciplinary research activities among researchers in the social sciences and humanities; and
- assist the communication of research results both within and beyond the academic community.

Contact:

A list of SRG Program Officers is available at:

http://www.sshrc.ca/web/apply/background/standard_officers_e.asp

CANADIAN BAR ASSOCIATION: LAW FOR THE FUTURE FUND

Grants for Innovative Projects in the Field of Law

Deadline: April 15 and September 15 of each year

<http://www.cba.org/CBA/LFFF/Main/apply.aspx>

Description:

The Canadian Bar Law for the Future Fund (LFFF) has grants available for innovative projects in the field of law.

Projects eligible for consideration must be of national interest and/or of benefit to the general public and must be in at least one of the following fields:

- legal research
- legal education
- legislation and law reform
- administration of justice

LFFF does not provide funding for capital projects, ongoing operating expenses, budget deficits, general fund drives, annual charitable appeals, scholarships, sabbaticals, conferences and seminars, and applications relating exclusively to publication costs, equipment purchases and travel costs. No permanent commitments are made in support of a project, and no grants are made that would result in financial gain to an individual or organization.

All applications are reviewed by a five-member Board of Trustees consisting of three CBA members, a member of the Bench and a lay person. Successful applicants are notified in writing.

For more information contact:

Marie-Claude Noël

Email: marieclauden@cba.org

ONTARIO MINISTRY OF TRANSPORTATION

**Call for 2007 Highway Infrastructure
Innovation Funding Program**

Deadline: April 19 (1.30 p.m. EST)

<http://www.mto.gov.on.ca/english/business/funding.htm>

The Highway Infrastructure Innovation Funding Program (HIIFP) supports basic and applied research into transportation infrastructure solutions in a number of areas, including engineering materials, traffic operations, intelligent transportation systems, highway design, bridges, environmental, geomatics, construction, and maintenance.

A number of specific research topics have been identified in the area of transportation and infrastructure engineering; to be eligible for HIIFP funding, applications must cover one (or several) of the topics. These topics with detailed descriptions are identified in the 2007 HIIFP Guidelines & Application Forms (MTO weblink at: <http://www.mto.gov.on.ca/english/business/funding.htm>).

Ryerson faculty are reminded that overhead at 25% is a non-negotiable requirement of the application budget.

Guidelines and application form attachments are available from ORS at smhaggis@ryerson.ca or from the OMT contact:

Alain Beaulieu, P.Eng
Engineering Standards Branch
Email: alain.beaulieu@ontario.ca
Tel: (905) 704-2956 / (905) 704-2206

OTHER FUNDING OPPORTUNITIES (continued)

ONTARIO RESEARCH & INNOVATION OPTICAL NETWORK 2007 ORION AWARDS

Deadline: April 20

<http://www.orion.on.ca/2007orionawards/home.html>

The ORION Awards recognizes innovative researchers, educators and technology leaders for their achievements as champions of advanced technologies in scientific research, teaching and learning in the fields of physics, engineering, medical research, architecture and design, and others.

The Awards are open to individuals or groups among the organizations currently connected to the ORION network and nominations may come from staff, faculty and/or students of the organizations.

NCE: MATHEMATICS OF INFORMATION TECHNOLOGY AND COMPLEX SYSTEMS

New MITACS Seed Projects

Deadline: April 30

<http://www.mitacs.ca/main.php?mid=1000328&pid=246>

MITACS is a Federal Network of Centres of Excellence, with the following objectives:

1. To enable and encourage the generation of new research ideas and new technologies within a world-class research program;
2. To develop linkages among those research, development and investment communities where mathematical sciences are important, in universities, hospitals, companies and government;
3. To expand the highly qualified human resources skilled in the development and application of mathematical models; and,
4. To support the application of the research results for the economic and social benefit of Canada.

MITACS is soliciting proposals for new seed projects. Seed projects with an annual MITACS budget of \$20K-\$50K and are expected to have a 12-18 months duration. Typically seed projects involve 2-6 faculty members at one or more Canadian universities, 1-3 partner organizations, with total budgets of up to \$100K annually. These projects must show potential to grow into full-scale large projects and are expected to apply for full-scale status at their conclusion. All projects must obtain non-NCE partner funds before MITACS funds are released. MITACS is primarily interested in projects within its current theme areas. However the overall merit of the project carries the highest priority and projects in potentially new application areas are also encouraged.

Interested researchers are strongly encouraged to discuss project ideas with MITACS before submitting the final proposal so that it best reflects the priorities of the MITACS Research management Committee.

Projects chosen by MITACS are expected to start on October 1, 2007.

For further details on MITACS and submission template, please go to the weblink: <http://www.mitacs.ca>

NATIONAL GALLERY OF CANADA RESEARCH FELLOWSHIP PROGRAM 2007/2008

Deadline: April 30

http://www.gallery.ca/english/default_74.htm

The Research Fellowship Program of the National Gallery of Canada encourages and supports advanced research. 2007/2008 fellowships are offered in the field of Canadian Art. The fellowships emphasize the use and investigation of the collections of the National Gallery of Canada, including those of the Library and Archives.

Fellowships are tenable only at the National Gallery of Canada. The term of full-time residency must fall within the period 1 September 2007 to August 31, 2008. Awards can be up to \$5000 a month, including expenses and stipend, to a maximum of \$30,000.

CANADA COUNCIL: KILLAM RESEARCH FELLOWSHIPS

Deadline: May 15

www.canadacouncil.ca

Description:

Killam Research Fellowships are offered on a competitive basis to support researchers in the humanities, social sciences, natural sciences, health sciences, engineering, or studies linking any of the disciplines within these fields. They are intended for established scholars (typically at the rank of full professor) who have demonstrated outstanding research ability and who have published the results of their research through substantial publications in their field. The fellowships provide two years of release time and are valued at \$70,000 per year. Applicants must use the Canada Council online application system.

Applicants must send an e-mail to the Killam Program at: killam@canadacouncil.ca requesting a user name, password and personal identification number (PIN) in order to access the online form.

Contact:

Janet Riedel Pigott
Tel: (613) 566-4414 ext 5041

OTHER FUNDING OPPORTUNITIES (continued)

SPENCER FOUNDATION

Deadline: Initial proposals are accepted at any time, regardless of the level of funding requested. For proposals over \$40,000, if you are invited to submit an expanded proposal, the **deadlines normally fall at the beginning of July, and December each year**, with notification taking place within eight months.

http://www.spencer.org/programs/grant_s/research_grants.htm

Description:

The Spencer Foundation provides funding for investigations that promise to yield new knowledge about education in the United States or abroad. The Foundation funds research grants that range in size from smaller grants that can be completed within a year, to larger, multi-year endeavors. Whereas in the past the Foundation had two distinct research grant programs based on budget size, we now have reorganized our research grant programs around the following areas of inquiry:

1. The Relation between Education and Social Opportunity;
2. Organizational Learning in Schools, School Systems, and Higher Education Institutions;
3. Teaching, Learning, and Instructional Resources;
4. Purposes and Values of Education; and
5. Field-Initiated Proposals.

Contact:

A list of Program Officers is available at: http://www.spencer.org/contacting/program_offices.htm

FOREIGN AFFAIRS & INTERNATIONAL TRADE CANADA

Going Global Science & Technology
Program (2006-2008)

Deadline: Anytime (6 weeks prior to commencement of project)

<http://www.infoexport.gc.ca/science/global-en.htm>

Ryerson faculty interested in this Program are asked to contact the Office of International Affairs (Marsha McEachrane Mikhail at Ext. 6995 or mmceachr@ryerson.ca) in advance to discuss their proposed project.

The Going Global S&T Program supports activities ("projects") that aim to build on targeted relationships between Canadian researchers and key players in other countries and allow them to proceed with the formal discussions required to initiate collaboration on future international research and development initiatives. The Program funding is used for the face-to-face encounters needed to solidify the partnership and move it forward to the point where the researchers can begin the R&D phase of the initiative. These meetings may be used to formulate the partnership and conduct detailed planning of their collaborative R&D initiative (i.e. to define objectives, activities, timelines, responsibilities, etc.).

The Going Global S&T Program supports projects designed to bring together Canadian researchers to foster identified opportunities for collaborative partnerships with key players in foreign countries.

Eligible beneficiaries are Canadian researchers from private companies, universities and non-government research centres. Researchers at government research centres (federal, provincial, municipal, Crown Corporations) are not eligible as recipients of the funding, however, they may participate in projects funded by the Going Global S&T Program provided their expenses are covered by other sources (i.e. they pay for their own expenses). The agreement is signed with the Project Lead Institute which must be a private company, a university or a non-government research centre.

INTERNAL FUNDING OPPORTUNITIES

RYERSON DATA CENTRE

Funding: up to \$2,000 (one award per project)

Deadline: April 30

<http://www.ryerson.ca/ors/forms/incentive.html>

This funding is to facilitate use of the Research Data Centre (RDC). A limited number of grants are available to Ryerson PIs who have projects which utilize the RDC. In order to receive a grant, the project must first have been approved by the RDC adjudication committee and the PI must have received security clearance to access the Centre.

ACADEMIC RESEARCH ASSISTANT PROGRAM

Fall/Winter 2007-2008

Deadline: May 10

Duration:

September 4 to March 21, 2008

10-13 hrs per week,
67 per semester,
134 total hours
\$13.19 per hour (under negotiation)

75% \$1,500 government funded
25% \$ 500 contributed by PI

ORS CONTACT INFORMATION

STAFF DIRECTORY

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TBD

Research Financial Analyst (Faculty Surnames R to Z)

Research Opportunities Newsletter is produced monthly by the Office of Research Services (ORS) at Ryerson University.

Distribution is via the researchnet Listserv and on the ORS website <http://www.ryerson.ca/ors>

To subscribe to the Listserv send an email to:

majordomo@ryerson.ca

In the body of the message type "subscribe researchnet"

Questions, materials, comments about Research

Opportunities Newsletter can be sent to:

Bob Dirstein at dirstein@ryerson.ca, Jane Burns at

mjburns@ryerson.ca, or Elizabeth Mota at

emota@ryerson.ca