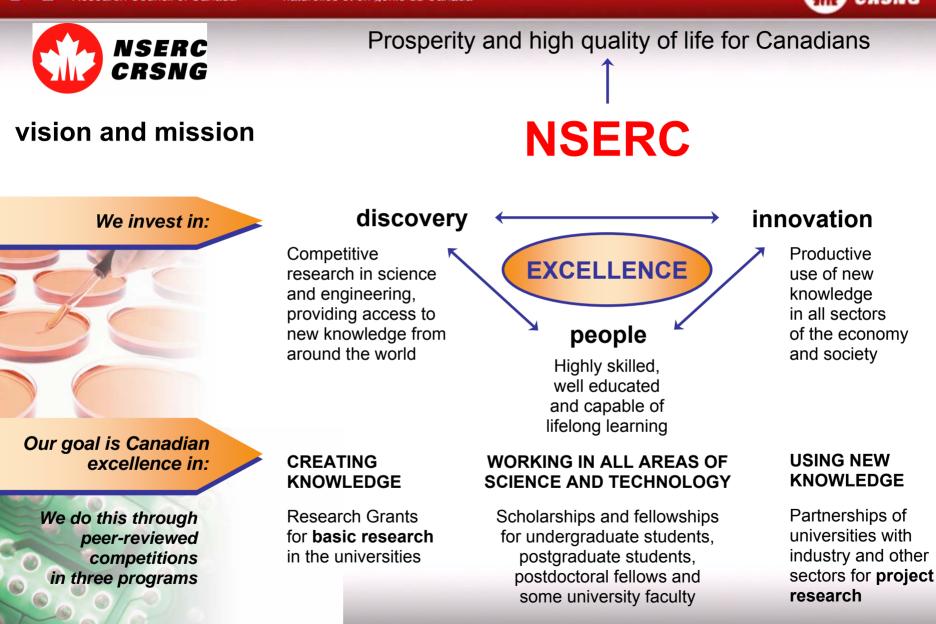
Conseil de recherches en sciences naturelles et en génie du Canada





Canadä

Natural Sciences and Engineering Research Council of Canada Conseil de recherche en sciences naturelles et en génie du Canada





<u>NSERC</u> promotes and assists research in the natural sciences and engineering













Today's Agenda

- Introduction
- Undergraduate Programs
- Graduate Programs
- Postdoctoral Programs



Natural Sciences and Engineering

Research Council of Canada



Scholarships News

- Change of Direct Applicant Deadline
 > October 15th 2006
- No Appendix 2 required for PDF
 - PDF applicants no longer need to submit an Appendix 2 with their application
- Northern Research Internships
 - The internships are now open to senior undergraduates
- New NSERC/MITACS* scholarship for graduate students

*Mathematics of Information Technology and Complex systems (MITACS)





Scholarships and Fellowships Budget Over Last Decade (millions of dollars)

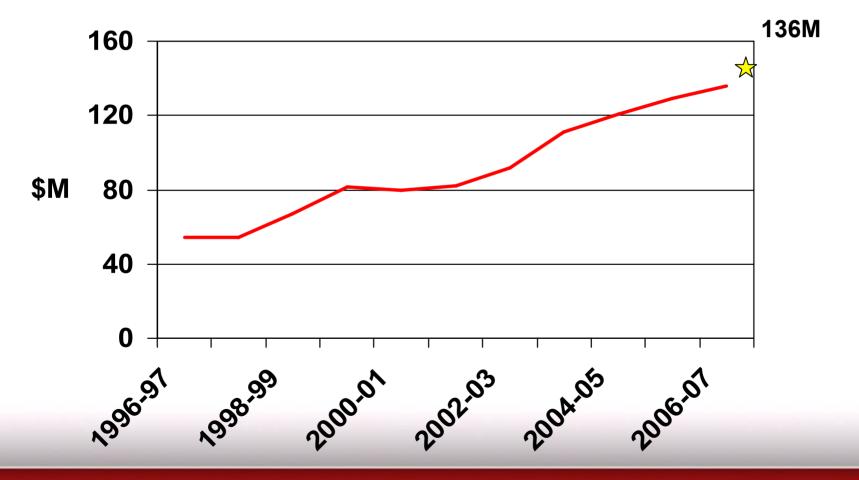
Conseil de recherches en sciences

naturelles et en génie du Canada

Natural Sciences and Engineering

Research Council of Canada

*





Natural Sciences and Engineering Research Council of Canada Conseil de recherches en sciences naturelles et en génie du Canada





To Apply for NSERC Support You Must Be:







A Canadian citizen

OR

• A Permanent Resident of Canada

by the application deadline date of the program







Undergraduate Student Research Awards



University-based research

USRA

- Industry-based research
 I-USRA*
- Northern Research Internships

* Eligible companies on our Web site







USRA Programs

	USRA	I-USRA	
NSERC \$	\$4,500	\$4,500	
Sponsor \$	+ 25 % min. (\$1,125)	+ 25 % min. (\$1,125)	
Academics	Cumulative B or B- average*		
Eligibility To Hold	1 st year courses completed (2 academic terms)		
Duration	16 weeks at university	16 weeks at company	

*as defined by your university





Applying for USRA

	USRA	I-USRA	
F202: Part 1 Completed by	Student	Student sends application + transcripts to company	
F202: Part 2 Completed by	University	Company	
Submitted by	University	Company	
# Competitions winter, summer, fall	Up to 3/year at university	Not Applicable	
Supervisor	NSERC grantee	Company researcher	



Natural Sciences and Engineering

Research Council of Canada



Graduate Students

- Canada Graduate Scholarships (CGS)
- Postgraduate Scholarships (PGS)
- Industrial Postgraduate Scholarships (IPS)
- Supplements
- Northern Research Internships
- Summer in Japan/Taiwan







Graduate Students

Maximum of 4 years support (full-time equivalent) •

Total = Master's + PhD support

Any combination of CGS, PGS, IPS





Eligibility of Proposed Research

CIHR/SSHRC Overlap:

- Research must advance knowledge in the Natural Sciences and Engineering
- Psychology:
 - Consult Program Guide for Students and Fellows and Eligibility Criteria
- Apply to only one Council per academic year

IN DOUBT

Send a 1 page summary to NSERC (<u>schol@nserc.ca</u>)







Deadline for CGS/PGS Check your university's internal deadlines!







CGS/PGS M and D

	CGS M	PGS M	CGS D	PGS D
Value	\$17,500	\$17,300	\$35,000	\$21,000
Duration	1 year *	1 year *	2 or 3 years	2 or 3 years
Tenure	Canadian universities ONLY	Limited number held abroad	Canadian universities ONLY	Limited number held abroad

* Possibility of one-year extension if eligible







CGS/PGS M

	Bachelor's → Master's	Bachelor's →Doctorate NO registration in Master's
Eligibility*	0-12 months in Master's*	0-12 months in Doctorate*
Support until	28 th month Master's max	Not applicable

*As of December 31st of the year of application in the program for which support requested







PGS M Extension: possible 2nd year of support

Eligible if you:

• Start program and award at the same time

OR

 Start program in January, take up award in May of the same year







CGS/PGS D

	Master's →Doctorate	Bachelor's →Doctorate NO registration in Master's
Eligibility*	0-24 months*	4-36 months*
Support until	52 nd month doctoral	64 th month doctoral

*As of Dec. 31st of year of application in the program for which support requested





CGS/PGS D2: Eligibility

Only 2 years of support if you:

• Held a one-yr CGS M or PGS M plus PGS M Extension

<u>or</u>

Completed more than 12 months of doctoral program

<u>or</u>

 Entered doctoral program from Bachelor's and completed more than 24 months in the program

<u>or</u>

• Held a two-yr PGS A or IPS 1





CGS/PGS Level Selection Criteria and Weightings

8676		Weight %	
		Μ	D
	Academic Excellence	50	30
	Research Ability or Potential	30	50
	Communication, Interpersonal and Leadership Abilities	20	20
	Total	100	100





What Happens to Your Application at your University?

1. You submit to university

Conseil de recherches en sciences

naturelles et en génie du Canada

- 2. University committees select applicants to fill NSERC quota
- 3. Quota of applications sent to NSERC
- 4. University informs unsuccessful applicants







What Happens to Your Application at <u>NSERC</u>?

- 1. Selection committees rank all applications
- 2. Top-ranked applicants offered CGS
- 3. PGS offered to next group of applicants
- 4. Applicants informed
- 5. Feedback available









Industrial Postgraduate Scholarships (IPS)

- Collaboration between university, student and company
- No NSERC deadline
- Quick application turnaround
- Greater value at M level





Industrial Postgraduate Scholarships

	IPS 1	IPS 2	
		Master's →Bachelor'sDoctoral→ Doctora	
Eligibility	0-12 0-24 4-36		4-36
Support until	28 th month of master's	f 52 nd month 64 th month doctoral	
Duration	24 months 24-36 months		nonths
Award Value	\$21,000 (Minimum per year)		





IPS Agreement

- Company's \$ commitment (\$6,000 p.a. minimum)
- Duration of agreement
- Intellectual property rights
- Student at company minimum average 1 day/week



 No delay in degree due to confidentiality issues





NSERC/MITACS Scholarship

- A collaboration with MITACS, a Network of Centres of Excellence (NCE) that conducts research in the mathematical sciences
- Combines features of the NSERC Industrial Postgraduate Scholarship (IPS) program and the MITACS Internship Program
- Offers more funding than the IPS alone





NSERC/MITACS Scholarship

- Funding each year, for up to two years at the master's level or up to three years at the doctoral level:
 - NSERC contributes \$15,000
 - The partner organization contributes \$7,500
 - MITACS contributes \$7,500
- Graduate student will receive \$22,500/year as a scholarship
- Supervisor will receive the remaining \$7,500/year
- NSERC and MITACS will jointly evaluate each application









Northern Research Internships

Duration	12-16 weeks – within a 12-month period
Eligibility	Senior undergraduate or graduate student or PhD graduate < 5 yrs ago
Northern Partner	At least \$2,000* or in-kind support
University \$	At least \$2,000*
NSERC \$	Up to \$10,000 - Includes logistics & travel allowance of up to \$4,000

* For 16-week internship





Northern Research Internships

- Full time research in the Canadian North
- NRINT Agreement
 - University's \$ commitment
 - University supervisor = NSERC grantee
 - Northern partner's \$ or in-kind commitment
 - Intellectual property rights
 - No delay in degree due to confidentiality issues
- Northern partners
 - Colleges
 - Federal, provincial & territorial gov't departments
 - Companies
 - Non-gov't organizations
 - Communities









Summer Research Fellowships in Japan or Taiwan

Value	\$3,000 + Living allowance + Round trip airfare
Eligibility	In Master's or Doctoral program
Duration	8 weeks (June to August)
Deadline	November 1, 2006



Natural Sciences and Engineering

Research Council of Canada





- Value ranges from \$4,000 \$15,000
- Duration from 1-3 years
- Extra \$ from other organizations
- Support research in specific areas
- Contact agencies directly upon receipt of NSERC award letter





Postdoctoral Programs

- Postdoctoral Fellowship (PDF)
- Industrial R&D Fellowship (IRDF)
- Visiting Fellowship (VF)
- Northern Research Internships (NRINT)
- Japan Society for the Promotion of Science Fellowship (JSPS)
- University Faculty Awards (UFA)





Natural Sciences and Engineering Research Council of Canada

Conseil de recherches en sciences naturelles et en génie du Canada





To Apply for NSERC Support You Must Be:







• A Canadian citizen

OR

A Permanent Resident of Canada

Exception: Visiting Fellowships in Canadian Government Laboratories (VF)





Eligibility of Proposed Research

CIHR/SSHRC Overlap:

- Research must advance knowledge in the Natural Sciences and Engineering
- Psychology:
 - Consult Program Guide for Students and Fellows and Eligibility Criteria
- Apply to only one Council per academic year

IN DOUBT

Send a 1 page summary to NSERC (schol@nserc.ca)





Postdoctoral Programs Overview

	PDF	IRDF	VF
Total \$	\$40,000	\$40,000 +	\$43,724 +
Graduation	<u><</u> 2 yrs	≤ 5 yrs	<u><</u> 5 yrs
Tenure	University	Industry	Government
Deadline	Oct. 15	Not Applicable	Not Applicable
Duration	24 months	24 months	12 months renewable







Appendix 2 not required for PDF

• PDF applicants no longer need to submit an Appendix 2 with their application.









Application Deadline for PDF October 15th





PDF Information

- \$40,000 per year for up to 2 years
- Award start date: between April 1 and January 15
- Eligibility

 If PhD was completed after Oct. 15th, 2004 OR
 If all PhD requirements met by Dec. 31st, 2007

• Submit

Form 200 + Official Academic Transcripts (Doctoral Only)

May only apply twice







PDF Selection Criteria and Weightings



	Weight %
Research Ability/Potential	70
Communication Skills, Interpersonal and Leadership Abilities	30
Total	100



Natural Sciences and Engineering Research Council of Canada



Location of Tenure for PDFs

<u>Canada</u>



University and provincial research organizations





- University and research institutions
- Only if PhD obtained in Canada

May not be held at PhD university (or its affiliated institutions) or with PhD supervisor



Industrial R&D Fellowships (IRDF)

- Research at eligible Canadian company
- Apply within 5 years of PhD
- Submit

Natural Sciences and Engineering

Research Council of Canada

- Form 200
- Form 183C (Nomination for an Industrial R&D Fellowship)
- Not previously employed in CDN industry after PhD
- \$40,000 min/year for maximum of 24 months
 - * Eligible companies on our Web site









IRDF: Selection Criteria

<u>Nominee</u>

- Research ability or potential (70%)
- Communication, interpersonal and leadership abilities (30%)

Proposed R & D activities

- Industrial R & D environment
- Significance and feasibility
- Company commitment
- Scientific and technical merit
- Incrementality



Research Council of Canada



IRDF Selection Process

- Companies submit their application at any time throughout the year
- NSERC program staff review for completeness
- Two members of the College of Reviewers review the application and complete an evaluation
- The members separately assess the merit of the candidate and the research proposal
- To be successful, both the candidate and the research proposal must be meritorious
- Companies are notified of the decision within six weeks of receiving the <u>complete</u> application





Visiting Fellowships in Canadian Government Laboratories (VF)

- Research in government setting
- 1 year renewable twice
- Apply within 5 years of completing PhD
- No deadlines for application
- \$43,724 per year
- * No citizenship or residency requirements







VF: Selection Process

- Evaluation by government department, overseen by NSERC
- If successful, placed on inventory for up to 2 yrs
- Being placed on inventory does not guarantee a fellowship
- Government departments select candidates from inventory







VF Selection Criteria and Weightings

	%
Academic Excellence	15
Research Ability/Potential	50
Oral and Written Communication Skills	10
Interpersonal and Leadership Abilities	10
Justification for location & benefits to Department	15
Total	100









Northern Research Internships

Duration	12-16 weeks – within a 12-month period
Eligibility	Senior undergraduate or graduate student or PhD graduate < 5 yrs ago
Northern Partner	At least \$2,000* or in-kind support
University \$	At least \$2,000*
NSERC \$	Up to \$10,000 - Includes logistics & travel allowance of up to \$4,000

* For 16-week internship





Northern Research Internships

- Full time research in the Canadian North
- NRINT Agreement
 - University's \$ commitment
 - University supervisor = NSERC grantee
 - Northern partner's \$ or in-kind commitment
 - Intellectual property rights
 - No delay in degree due to confidentiality issues
- Northern partners
 - Colleges
 - Federal, provincial & territorial gov't departments
 - Companies
 - Non-gov't organizations
 - Communities





JSPS Postdoctoral Fellowships

- 392,000 Yen (approx. \$4,600 CAN) per month + travel and relocation allowances
- Research in Japanese universities and national labs
- Maximum 24 months of support
- Obtained PhD within past 6 years
- Deadline January 2007
- Contact NSERC for application forms







University Faculty Awards (UFA)

- Female or Aboriginal doctoral graduates
- \$40,000 salary contribution for 5 years max.
- Must be offered tenured or tenure-track position and nominated by host university
- Must be successful in the Discovery Grant competition
 before proceeding to the UFA competition

Deadline: November 1, 2006







Natural Sciences and Engineering Research Council of Canada Conseil de recherches en sciences naturelles et en génie du Canada



Scholarships Application Form 200 for CGS, PGS, IPS, PDF, IRDF, VF





Online Application Completion

- www.nserc.ca to online services
- Print out and review FAQ & instructions
- Register as new user or Login
- E-console screen: choose "Forms student"
- My portfolio screen:
 - Choose "Form 200" for PGS or PDF
 - Choose "Form 202" for USRA







Natural Sciences and Engineering Research Council of Canada Conseil de recherches en sciences naturelles et en génie du Canada



Français	Contact Us	Help	Search	Canada Site	
Home	Site Map	Program	Program	On-line	
About NSERC	Funding	Guides	News	Services	



Welcome to NSERC

For Professors

For Students

and Fellows

For Industry

For Institutions

What's New

Regional Offices

Proactive Disclosure

Related Sites





What's New...

The 2006 Program Guide for Professors is now available (August 8, 2006)

In compliance with the Service Improvement Initiative (SII) instituted by the Treasury Board of Canada Secretariat, NSERC has developed and published service standards, and established baselines and targets for improvement (July 21, 2006)

New NSERC/MITACS (Mathematics of Information Technology and Complex



	ANO	ucroscive prunuing			
	On	-line Services	5		for previous user ster for new
For Professors For Students and Fellows	•	Login to the system		PD	users F format
For Industry For Institutions	•	First-Time User? Pl	ease <mark>Register</mark> .	a	vailable
For Media Related Sites		Frequently Asked	Questions		
• • • • • • • • • •		Pilot Site Access t	he nilot site to far	miliarize vou:	realf with

- Access the pilot site to familiarize yourself with Fliot Site the features and functionality of NSERC's Online Services before connecting to the active site.
- Tutorials View PowerPoint Presentations and get acquainted with the On-line System.
- Forms in PDF Format and Instructions)





eConsole

Version 5.03.45

Welcome Student User

Account Management Change Password Maintain User Profile

Forms Management Forms - Researcher Forms - Student Forms - Reviewer Forms - Industry Forms - Department Head

Institution Services

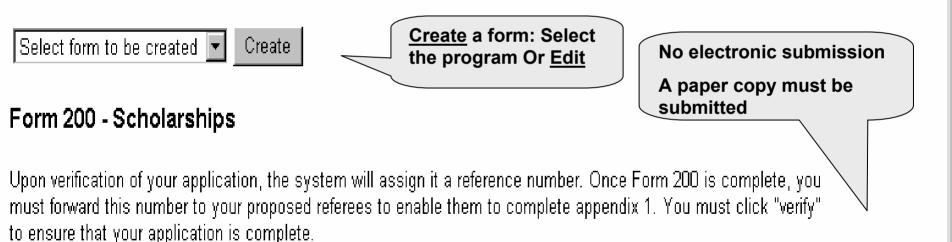
Access Applications



My Portfolio

Applications

Your in-progress and completed applications are listed in the table below (see Security/<u>Privacy Act</u> Statement for details). To create a new application, select the appropriate form from the drop-down box below. To edit, preview/print or verify the completeness of a given application, click on the appropriate button below. Note that the Forms 200 and 202 cannot be submitted electronically. A paper copy **must** be submitted by the appropriate program deadline.



Program	Application Title	Reference Number	Status	Last Updated	Edit Form	Verify Completeness	Preview/ Print
Postgraduate Scholarships - PGS D		85289955	In Progress	2006/08/10	Edit	Verify	Preview





Form 200

Application profile

 List of all parts of the application to be done for the program selected

Person Profile

- PIN assigned by NSERC
- Ensure e-mail valid October to April
 ⇒ NSERC's primary contact
- Some info for stats and admin use only







Application Profile Person Profile Addresses. Academic Background Experience Awards Location of Tenure Justification Loc. tenure S&F Information Thesis Key Words Proposed Research Contr./Stmnt. Transcripts Save Support Letter(s) Reference Letters

Form 200 - Application Profile

This information was transferred from the New Application screen. You may update the fields as needed.

Program Postgraduate Scholarships - PGS D Title of proposal (200 chars) Application Language: English 💿 French 🔿 Proposed starting date of award yvyy mm List specific for each program Top Portfolio Instructions Preview Exit Contact Us eConsole



Application Profile

Location of Tenure

S&F Information

Proposed Research

Person Profile

Addresses

Experience

Awards.

Thesis

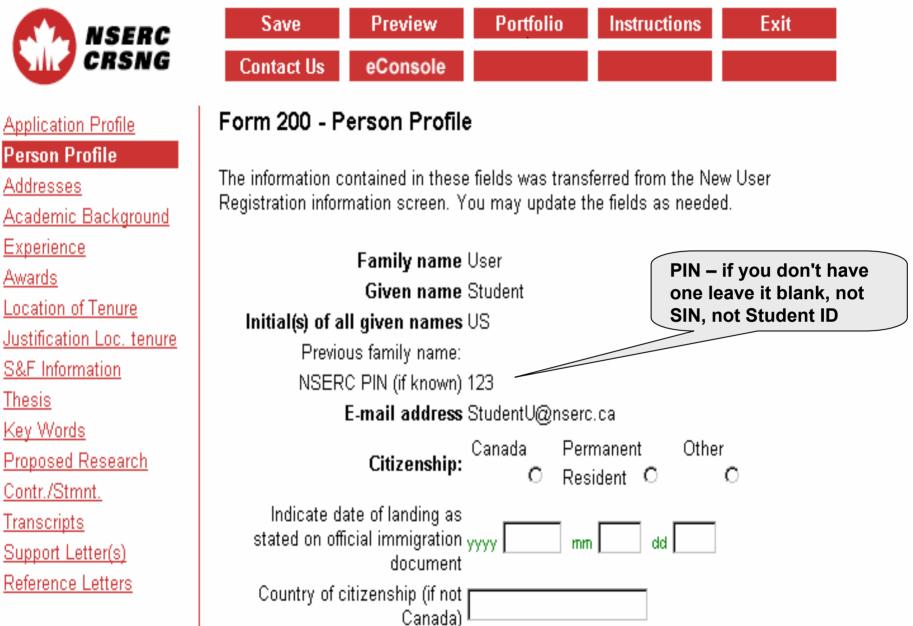
Key Words

Contr./Stmnt.

Support Letter(s)

Reference Letters

Transcripts







Addresses

Experience

Awards.

Thesis

<u>Key Words</u>

Contr./Stmnt.

Transcripts

Instructions Portfolio Save Preview Exit Contact Us eConsole Form 200 - Addresses Application Profile Person Profile Please enter your current mailing address below. Academic Background Type of address Canada IO United States IO Other IO Street address line Location of Tenure Justification Loc. tenure Full address. 2 S&F Information including postal code and e-mail 3 (mandatory with on-line system) 1 Proposed Research City List... Province/State Canada/United States only Support Letter(s) Canada/United States only. No spaces or dashes, Postal/Zip code Reference Letters e.a. K1P6G4 or 443250010. List...

Country

Natural Sciences and Engineering Research Council of Canada



FORM 200

Academic Background

- Complete academic background in science or engineering, current and past
- May omit nonscience/engineering programs

Work Experience

- In science or engineering OR
- Demonstrates research ability, leadership, communication skills
- Include experience gained in program of study

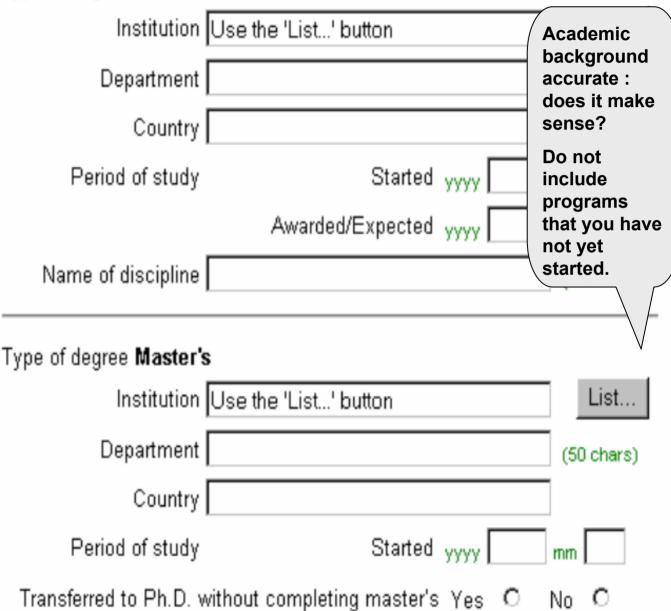


<u>Addresses</u>

Academic Background Experience <u>Awards</u> Location of Tenure Justification Loc. tenure S&F Information Thesis Key Words Proposed Research Contr./Stmnt. Transcripts Support Letter(s) Reference Letters

Include only current and past degree programs. Please use the section 'Other' for any additional degree.

Type of degree Bachelor's





Application Profile

Academic Background

Person Profile

Addresses.

Experience



Form 200 - Work Experience

Beginning with the most recent, list your academic, research and other relevant work experience. In the field 'Nature of work,' specify whether the employment was full- or part-time. Also, indicate if you gained the experience in the course of a program of study.

<u>Awards</u> Location of Tenure Justification Loc. tenure S&F Information	Current occupation 1 of 6 Relevant work Period of employment from yyyy mm to yyyy mm
<u>Thesis</u>	
<u>Key Words</u>	Type of appointment Full Time C Part Time C \setminus /
Proposed Research	
Contr./Stmnt.	Position held (60 chars) V
<u>Transcripts</u>	Organization (100 chars)
Support Letter(s)	Donostmont
Reference Letters	Department (40 chars)
	(60 chars)





Form 200 Scholarships and Other Awards Offered

- List up to 10 awards
 - Include declined awards
 - Include non-monetary awards
- Indicate award value per year





 Save
 Preview
 Portfolio
 Instructions
 Exit

 Contact Us
 eConsole

Application Profile

Person Profile

Addresses

Academic Background

Experience

Awards

Location of Tenure

Justification Loc. tenure

<u>S&F Information</u>

<u>Thesis</u>

Key Words

Proposed Research

Contr./Stmnt.

Transcripts

Support Letter(s)

Reference Letters

Form 200 - Scholarships and Other Awards Offered

List only competitive awards based on academic or research excellence and/or leadership or communication abilities. Include NSERC awards and declined awards. You may list up to ten awards starting with your most recent awards.

Note: "declined awards" refers to awards that were offered to you but which you declined

New Entry

		_
Name of award		
Location of		
Value Per Year	CND Funds	
Period held from ^{yyyy}	mm Declined E	

Scholarships: don't put down \$\$ from prof's NSERC grants



Form 200 Locations of Tenure

- Maximum 3 locations
- Foreign locations require a letter from Canadian authority
- Eligible universities, not affiliated organizations
- Prints out as Page 2





 Save
 Preview
 Portfolio
 Instructions
 Exit

 Contact Us
 eConsole

Application Profile Person Profile

Addresses

Academic Background

Experience

<u>Awards</u>

Location of Tenure

Justification Loc. tenure

S&F Information

<u>Thesis</u>

Key Words

Proposed Research

Contr./Stmnt.

Transcripts

Support Letter(s)

Reference Letters

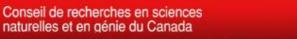
Form 200 - Location of Tenure

Indicate where you would like to hold this award, in order of preference.

Note: The 'List...' button contains a list of postsecondary institutions.

Proposed location of tenure:	tenure must be universities, not
Institution / organization	the affiliated hospitals,
Department	research
Proposed supervisor	institutes, etc.
Second location (if appropriate)	
· · · · ·	
Institution / organization	List
Department	(60 chars)
Proposed supervisor	(60 chars)







Form 200 Justification for Location of Tenure

- Required for PGS M or D tenure abroad and PDF
- 1 page maximum
- Justify choice of research topic and university
- Prints out as Page 5







Application Profile Person Profile Addresses Academic Background Experience Awards. Location of Tenure Justification Loc. tenure S&F Information Thesis Key Words Proposed Research Contr./Stmnt. Transcripts Support Letter(s) Reference Letters

Form 200 - Justification for location of tenure

Provide a rationale for your choice(s) for location of tenure (maximum 1 page)

See instructions for further details.

Necessary for all who propose TA Should have academic reasons Justify all proposed locations



Tenure Abroad for PGS Only!

- Limited number of awards available
- Separate evaluation process
- Submit:



- Justification for location of tenure
- Letter from a Canadian authority

Note: Incomplete requests not considered





Selection Criteria for PGS Tenure abroad

- Lack of program (not project) availability in Canada
- Excellence of applicant
- Unique opportunity in world-class institution
- Preference to doctoral applicants
- Current registration abroad not relevant





Form 200 - Scholarship/Fellowship Information Application Profile Person Profile At the time of application are you Addresses Full time \bullet Part time O No O attending university? Academic Background Proposed degree program Masters Experience Awards Are you applying for tenure of your award abroad? (If you answer yes, but Location of Tenure there are no foreign proposed locations Yes O No 💿 Justification Loc. tenure If foreign org of tenure, your request for tenure abroad S&F Information will not be considered) proposed, Thesis If you are applying for tenure abroad and tick TA box Key Words your request is approved, do you still want to be considered for a Canada Proposed Research Yes O No O Graduate Scholarship and an André Contr./Stmnt. Hamer Postgraduate Prize, both of Transcripts which are tenable only in Canada? Support Letter(s) Reference Letters Number of months of graduate studies (master's and doctoral) you have completed as of December 31 of the year of application in the natural sciences and engineering: - Months of full-time studies 12 - Months of part-time studies 12 Number of months of studies you have completed, as of December 31 of the year of application, in the program for which you are requesting funding (if none, enter « 0 »): - Months of full-time studies 12 - Months of part-time studies 12 Departmental Assessment Information (Appendix Two) - Part completed by

the annlicant

are appricant.							
	University						List
	Department						(50 chars)
	Is this university:	current	2 0	form	er?	\circ	
Are you applyin	g through a Canadian	Yes (0	•		



Form 200 Thesis Information

• For CGS/PGS D and PDF Only

Conseil de recherches en sciences

naturelles et en génie du Canada

- Most recently completed or in progress
- Plain language
- No Thesis?
 - Describe research project or researchrelated work experience







Person Profile

<u>Addresses</u>

Academic Background

Experience

<u>Awards</u>

Location of Tenure

Justification Loc. tenure

S&F Information

Thesis

Key Words

Proposed Research

Contr./Stmnt.

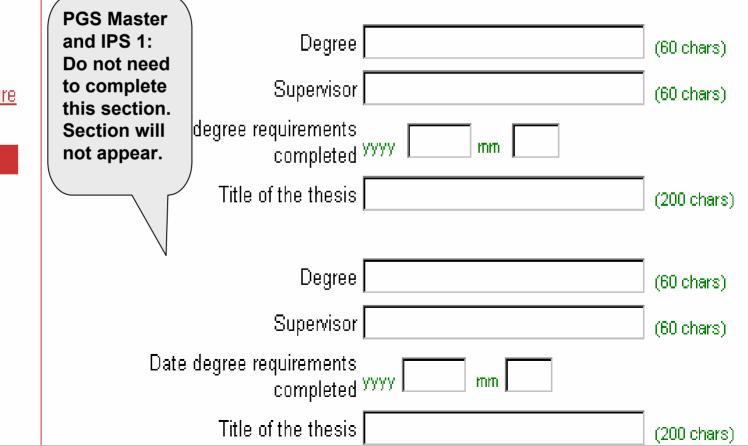
Transcripts

Support Letter(s)

Reference Letters

Form 200 - Thesis Information

Information on theses completed or in progress. For completed degrees, indicate the date by which you completed all degree requirements (not the convocation date). This includes your thesis defence, corrections, and deposition of thesis.





Person Profile

Addresses

Academic Background

Experience

<u>Awards</u>

Location of Tenure

Justification Loc. tenure

S&F Information

<u>Thesis</u>

Key Words

Proposed Research

Contr./Stmnt.

Transcripts

Support Letter(s)

Reference Letters

Form 200 - Key Words / Research Subject Code

Portfolio

Instructions

List...

Exit

Proposed research subject code

Preview

eConsole

Use the 'List...' button

Key Words

Save

Contact Us

List up to ten (10) key words that describe your proposed research (for example, nuclear physics, geochemistry, etc.)

(36 chars)
(36 chars)
(36 chars)
(36 chars)
(36 chars)



Form 200 Proposed Research (Free Form)

- Summary of future research endeavours
- Plain language
- 1 page max

Research Council of Canada

- Specific as possible
 - Objectives, Outline, Methods;
 - Procedures, Significance
- Do not repeat info from Thesis summary ۲
 - Refer to it!
- Convert document to PDF format •





NSERC		Preview	Portfolio	Instructions	Exit
CRSNG	Contact Us	eConsole		Wat	ch the margins
Application Profile	Form 200 - P	roposed Res	earch		eck grammar, os, spelling, etc.
<u>Person Profile</u> <u>Addresses</u> Acadomic Background	In an attached do listed in the instru	-		THE CHIPPING	I't repeat rmation found in sis
<u>Academic Background</u> <u>Experience</u> <u>Awards</u>	Proofread the cor before conversion		ment to ensure 1	hat it mati regu any	es New Roman ular 12 pts, or comparable font
Location of Tenure Justification Loc. tenure S&F Information	For detailed instr	uctions on the att	achment proces	Cor	othing smaller Idensed type is acceptable
<u>Thesis</u> Key Words	Important: Attac	hing a document <u>x</u> t will accelerate ⁻	that has already the file attachme	been <u>converted</u> nt process.	to a PDF
Proposed Research Contr./Stmnt. Transcripts	for se	os are not suppo curity reasons. T ed the allowed lin	he size limit for	a file attachment	
<u>Support Letter(s)</u> <u>Reference Letters</u>	Proposed Rese	arch		· ·	
	Type:	File			

Document r



Contributions and Applicant's Statement (Free Form)

- Articles published
- Most significant contributions to R&D
- Applicant's statement (research experience, relevant activities, special circumstances)

Page limits: PGS M: 1 page total PGS D: 2 pages total PDF: 4 pages total







Person Profile

Addresses

Academic Background

Experience

<u>Awards</u>

Location of Tenure

Justification Loc. tenure

S&F Information

<u>Thesis</u>

Key Words

Proposed Research

Contr./Stmnt.

Transcripts

Support Letter(s)

Reference Letters

Form 200 - Contributions/Statements

In an attached document, provide requested information using the headings listed in the instructions specific to the program.

Proofread the converted PDF document to ensure that it matches the document before conversion.

For detailed instructions on the attachment process, select the instructions icon $oldsymbol{9}$

Important: Attaching a document that has already been <u>converted to a COE file</u> <u>format</u> will accelerate the file attachment process. (If you choose

> Macros are not supported by NSERC's electronic ar for security reasons. The size limit for a file attachm exceed the allowed limit of 2000 kilobytes (2MB).

If you choose not to fill in any section from a certain point to the end, indicate so on application

Contributions/Statements

Type: File

Document





Transcripts / Support Letters

Transcripts

- Must be current and official
- Indicate that paper copies will be attached

Support Letters

- From Canadian authority for PGS tenure abroad
- PDF exception to stay at PhD university





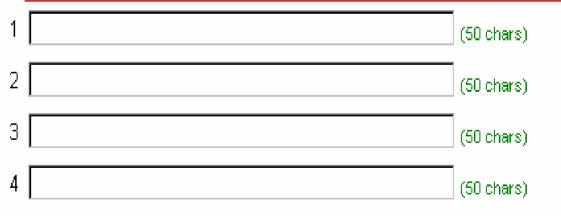


Form 200 - Transcripts

Submit a paper document of all official, up-to-date academic transcripts. See instructions for further details.

Indicate that a paper copy will come with the application

Document Description



(Please mail your paper document to NSERC)



Application Profile

Person Profile

<u>Addresses</u>

Academic Background

Experience

<u>Awards</u>

Location of Tenure

Justification Loc. tenure

S&F Information

<u>Thesis</u>

Key Words

Proposed Research

Contr./Stmnt.

Transcripts

Support Letter(s)

Reference Letters



Person Profile

<u>Addresses</u>

Academic Background

Experience

<u>Awards</u>

Location of Tenure

Justification Loc. tenure

S&F Information

<u>Thesis</u>

Key Words

Proposed Research

Contr./Stmnt.

Transcripts

Support Letter(s)

Reference Letters

Save Preview Portfolio Instructions Exit Contact Us eConsole

Form 200 - Support Letter(s)

If applicable, provide letter(s) of support with your application, such as:

- Letter for location of tenure;
- Letter from department head stating the expected date of completion (if Ph.D. not completed); and/or
- Letter from collaborating organization.

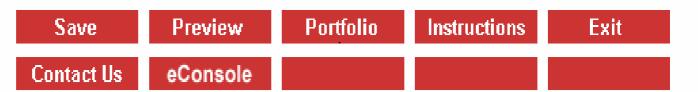
Please refer to the instructions for more information.

For each support letter, give a description of the document and indicate that a paper document will be sent by mail.

(50 chars)

Document Description





Person Profile

Addresses

Academic Background

Experience

<u>Awards</u>

Location of Tenure

Justification Loc. tenure

S&F Information

<u>Thesis</u>

Key Words

Proposed Research

Contr./Stmnt.

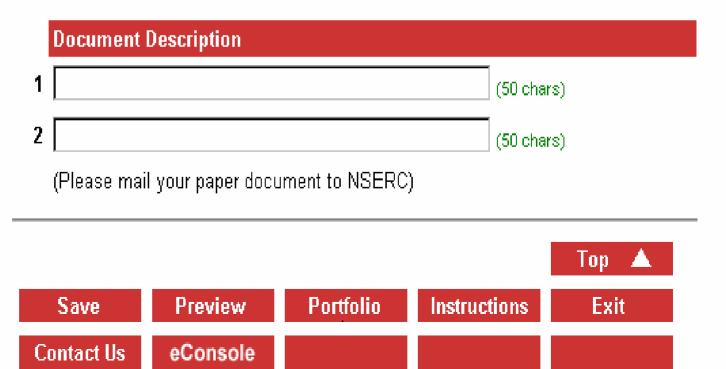
Transcripts

Support Letter(s)

Reference Letters

Form 200 - Reference Letters

Provide the name and affiliation of the two people who will be filling out Appendix 1 - Report on the Applicant relevant to this application.





Form 200: Finishing up

- Verify application on "<u>My Portfolio Screen</u>"
- When "<u>Verification Report</u>" is "<u>Successful</u>"
 →PRINT OUT YOUR APPLICATION
- Proofread and ask your supervisor and/or a friend to read for appropriate language, grammar, etc.

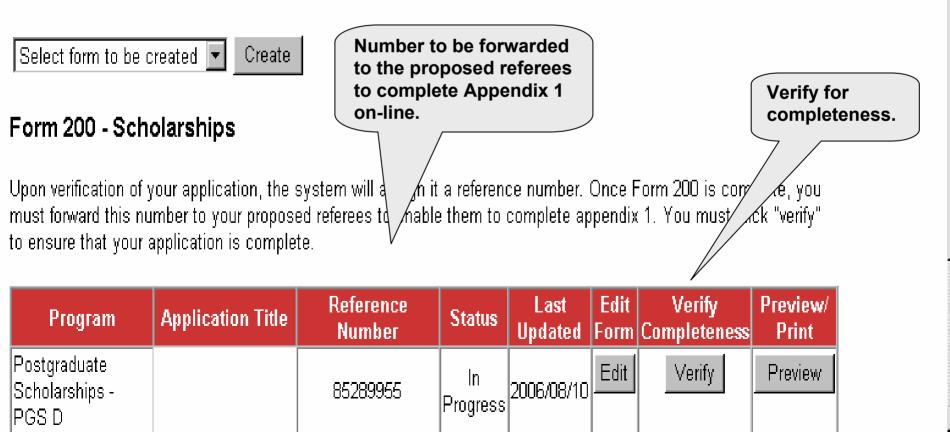




My Portfolio

Applications

Your in-progress and completed applications are listed in the table below (see Security/<u>Privacy Act</u> Statement for details). To create a new application, select the appropriate form from the drop-down box below. To edit, preview/print or verify the completeness of a given application, click on the appropriate button below. Note that the Forms 200 and 202 cannot be submitted electronically. A paper copy **must** be submitted by the appropriate program deadline.





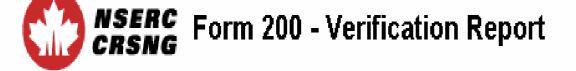
Name of Applicant	User, Student
Form ID	85289955
NSERC PIN	123

The following information must be provided or corrected before your form can be considered complete.



Back

Screen	Information to be provided or corrected	
Application Profile	Field to complete: Title of proposal	
Application Profile	Field to complete: Proposed starting date of award	
Person Profile	Field to complete: Citizenship	
Addresses	Field to complete: Street address, line 1	
Addresses	Field to complete: City	
Addresses	Field to complete: Country	
Addresses	Field to complete: Telephone number/Area code	
Addresses	Field to complete: Telephone number/Number	
I	Operations and examples of the set of the se	



Name of Applicant	User, Student
Form ID	85289955
NSERC PIN	123

Verification successful: all business rules have been respected and all mandatory fields completed. You must, however, proofread your form carefully, referring to the relevant instructions to ensure that it is complete.

The following document(s) must be provided with your application before the application deadline date.

Attachment	Items to be provided
Transcripts	AA: Paper.
Transcripts	AA: Paper.
Support Letter(s)	AA: Paper.
Support Letter(s)	AA: Paper.
Reference Letters	AA: Paper.
Reference Letters	AA: Paper.

Back



Appendix 1: 2 Reports Required

Person most familiar with applicant's abilities: research, etc.

Usually thesis supervisor

Another person familiar with applicant's abilities and research

- Specific examples
- CGS/PGS applicant, use only the form provided
- > All other applicants may use 1 additional page
- Not proposed supervisor unless also past supervisor
- Signed by referee







Appendix 2 Evaluation by the Department or University

Must be completed by:

- ✓ Department Head or University Representative
- ✓ Cannot be same person who completed Appendix 1 or the proposed supervisor







Appendix 3: Consent Form

- Statistical information
 - Not given to reviewers







Remember...

- ✓ Follow instructions:
 - Font size, margins, page limits etc.
- ✓ Clear, concise writing
- ✓ Proofread for spelling, grammar

Conseil de recherches en sciences

naturelles et en génie du Canada

- ✓ Provide needed documentation
- ✓ Choose respondents with care
- ✓ Be aware of deadlines

No on-line application submission!







General Information / Application Forms

Website:

On-line application system:

Helpdesk:

Scholarships & Fellowships:

Finance Division:

www.nserc.ca webapp@nserc.ca (613) 995-4273 schol@nserc.ca

scholfin@nserc.ca







