

Science, Innovation and Electronic Information Division

Survey of Intellectual Property Commercialization in the Higher Education Sector, 2004

In all correspondence concerning this questionnaire, please quote this three-digit reference number.

Confidential when completed.

Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.

Si vous préférez recevoir ce questionnaire en français, veuillez nous téléphoner au **1-877-540-3973**.

(P)

Please correct name and address, if necessary.

Purpose

The information you provide is essential to assure the availability of pertinent information to monitor science and technology related activities and to support the development of science and technology policy. Statistics Canada will create a database combining survey responses with other Statistics Canada records concerning your institution.

Confidentiality

While participation in this survey is voluntary, your cooperation is important to ensure that the information collected is as accurate and as comprehensive as possible. Statistics Canada is prohibited by law from publishing or releasing, in any manner, any statistics that would divulge information obtained from this survey relating to any identifiable business, institution or person, without the previous written consent of that business, institution or person. The data reported on this questionnaire will be treated in strict confidence, used for statistical purposes and published in aggregated form only the confidentiality provisions of the Statistics Act are not affected by either the Access to Information Act or by any other regislation.

Fax or Other Electronic Transmission Disclosure

Statistics Canada advises you that there could be a risk of disclosure during the facsimile or other electronic transmission of information. However, upon receipt, Statistics Canada will provide the guaranteed level of protection afforded all information collected under the authority of the Statistics Act.

Returning the Questionnaire

Please mail the completed questionnaire in the enclosed envelope to Statistics canada, Operations and Integration Division, JT2-09, 120 Parkdale Avenue, Ottawa, Ontario, K1A 0T6 of fax it to 1-800-755-5514. You can call us at 1-877-540-3973.

Survey Contact

Please indicate the name of the person completing this form so that we know whom to contact should we have any questions.

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1. General Information	
1.1 Please report your fiscal or other business year	ending in 2004.
This report covers months (number)	
From: 2 0 0	To: 2 0 0 4 day month year

5-5300-483.1: 2005-04-25 STC/SAT-465-75141



Statistics Canada Statistique Canada



Name of Institution		Intellectual p manager			affiliated colleg	tionship with main institution ege, research institute, research		
		Yes	No	hospital or other).				
		1 🔾	2	Main institution				
		1 🔾	2					
		1 🔾	2					
		1 🔾	2					
		1	2					
		1 (2		·			
		1 ()	2					
property management. For Expenditures should be es	r each office, i timated to cor	ndicate the	resour	ces dedi	cated to intell the office de	ectual proper dicated to int	ty managemo	
Please note the names of property management. For Expenditures should be es management. "Full-time eq legal expenditures" include expenditures" are those relations.	r each office, i timated to cor puivalents" (FT those for pa	ndicate the respond (to Es) is an e tent filings;	the postimate patent nts/othe	ces dedi ortion of of the nu searche r intellec	cated to intell the office dec umber of pers es, registratio tual property	ectual proper dicated to into on-years. "P n of copyrigh and include so	ty managemo ellectual prop atent and reg nt, etc. "Litiga ettlements.	
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m p l o y e e	University degrees obtained (e.g., B.A. B.Sc., B.Eng., M.B.A., L.L.B., M.D.,Ph.D.)	Technology transfer experience	
		Number of years	
2			
3			
4			
5		V V	
6			
7			
8			
9			
		\Diamond_{λ}	
3	in-house patent agent		
4	in-house patent agent outside patent agent none of the above		
5	outside patent agent none of the above	to start-ups?	
5	outside patent agent none of the above agent none of the above ng the reference year, did the institution provide space	to start-ups?	
5	outside patent agent none of the above	to start-ups?	
5	outside patent agent none of the above agent none of the above ng the reference year, did the institution provide space	to start-ups?	
5	outside patent agent none of the above agent none of the above ng the reference year, did the institution provide space	to start-ups?	
4	outside patent agent none of the above agent none of the above ng the reference year, did the institution provide space		
4	outside patent agent none of the above none of the above agent none of the above agent none of the above none of the abo		
4	outside patent agent none of the above none of the above agent none of the above agent none of the above none of the abo		

1.4 Intellectual property policies (excluding research contracts)

a. Are researchers required to report the creation of the following types of intellectual property at your institution? *Please refer to the definitions in the accompanying handbook.*

	<u>The ins</u> <u>always</u>	stitution's policies sometimes	state never	<u>no</u> policy	no such intellectual property at this institution
Inventions	1 🔾	2 🔾	3 🔾	4 🔾	5 🔾
Intellectual property protected by copyright:				$\langle \rangle$	
Computer software or databases	1 🔾	2 🔾	3 🔾	(40)	5 🔾
Educational materials	1 🔵	2	3 \		5 🔾
Other materials	1 🔵	2	3	\ 4\)	5 🔾
Industrial designs	1 🔵	2	$\sqrt{3}$	4 🔵	5 🔵
Trade-marks or official marks	1 🔵	2	8	4 🔵	5 🔵
New plant varieties	1	\Diamond	3	4 🔵	5 🔵
Other (please specify)	1070	20	3 🔵	4 🔘	5 🔵

b. Who owns the intellectual property created at the institution? (Check one.)

(\$((The institution's policies state							
	The institution owns	The researcher owns	Joint ownership (institution(s) and researcher)	No policy on ownership	Other (please specify)			
Inventions	1 🔵	2	3 🔾	4 🔾				
Intellectual property protected by copyright:								
Computer software or databases	1 🔾	2	3 🔾	4 🔾				
Educational materials	1	2	3 🔵	4 🔾				
Other materials	1 🔵	2	3 🔾	4 🔾				
Industrial designs	1 🔵	2	3 🔾	4 🔾				
Trade-marks or official marks	1 🔵	2	3 🔾	4 🔾				
New plant varieties	1 🔵	2	3 🔾	4 🔵				
Other (please specify)	1 (2	3 🔾	4 ()	1 1			
	\sim	\sim	\mathcal{O}	\circ				

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¹○ Yes						
² O No						
³ O Not applicable						
d. At the end of the reference year, did your spin-off companies?	r institution hav	e a polic	y related to t	he disposal c	of equity hold	ings in
¹○ Yes → What was that policy? —					\triangle	
² O No —				\wedge		
³ O Not applicable					\)	
e. Were there any changes to your institution					\searrow	
 Yes → Please indicate the chang No 	jes or attach co	pies of a	ny new polic	sies.		
		\Diamond_{\wedge}	\bigcirc			
		\(\sqrt{\sq}\sqrt{\sq}}\sqrt{\sq}}}}}}}}}}\sqit{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}				
a. During the reference year, was information 1 Always 2 Sometimes 3 Never		Sisuling	activities for	many records	Su by the mis	utuuon:
b. What percentage of your institution's ta during the reference year? Check one	aculty do you e	estimate				
of study).		of study.	to have been See the han	n engaged in adbook for de	external co	nsulting ne fields
of study). Field of study	No such faculty at this institution	of study.	to have been See the han 1 to 25%	n engaged in adbook for de 26 to 50%	external co finitions of th	nsulting ne fields 76 to 100%
Fine and applied arts, humanities and social	No such faculty at this	of study.	See the han	idbook for de	finitions of th	ne fields
Field of study	No such faculty at this institution	of study. 0%	See the han	adbook for de	finitions of th	ne field's 76 to 100%
Fine and applied arts, humanities and social sciences Educational, recreational and counselling	No such faculty at this institution	of study.	1 to 25%	26 to 50%	finitions of th	76 to 100%
Fine and applied arts, humanities and social sciences Educational, recreational and counselling services Commerce, management and business	No such faculty at this institution	0% 2 <u>2</u> 2	See the han	26 to 50%	51 to 75% 5 \	76 to 100%
Fine and applied arts, humanities and social sciences Educational, recreational and counselling services Commerce, management and business administration Agricultural and biological sciences and technologies	No such faculty at this institution 1 1 1	0% 2	1 to 25% 3 3	26 to 50% 4 4 4	51 to 75% 5 5 5	76 to 100% 6 6 6 6 6
Field of study Fine and applied arts, humanities and social sciences Educational, recreational and counselling services Commerce, management and business administration Agricultural and biological sciences and technologies Engineering and applied sciences Health professions, sciences and	No such faculty at this institution 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0% 2	1 to 25% 3	26 to 50% 4	51 to 75% 5	76 to 100% 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Fine and applied arts, humanities and social sciences Educational, recreational and counselling services Commerce, management and business administration Agricultural and biological sciences and technologies Engineering and applied sciences	No such faculty at this institution 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0% 2	1 to 25% 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	26 to 50% 4	51 to 75% 5	76 to 100% 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

1.6 Research contracts

a. Please provide the following information for research contracts in effect during the reference year. Do not include research grants (e.g., SSHRC, NSERC, CIHR). For multi-year contracts, please prorate the total amount of the contract for the reference year. See the handbook for detailed definitions of "Canadian" and "foreign". If there is any doubt about the classification of the sponsor, please provide the name and address and Statistics Canada will provide the appropriate classification.

Sponsor		Number of contracts	Value of contracts (\$ thousands)
Federal government			
Provincial and other levels of government			
Canadian business		^ /	
Canadian organizations			
Foreign governments			\triangleright
Foreign businesses			
Foreign organizations			
Other (please specify)			
Total	$\Diamond_{\wedge}(\bigcirc)$	>	

b. Please provide the following information for research contracts in effect during the reference year. *Do not include research grants* (e.g., SSHRC, NSERC, CIHR). For multi-year contracts, please prorate the total amount of the contract for the reference year. If you are unable to provide separate numbers for all the categories requested at this time, please provide as many as you can and report a combined total for the remainder (e.g., for C and D).

Type of research contract	Definition/significance	Value of contracts (\$ thousands)
A. Clinical trials	The institution only tested drugs or other intellectual property on behalf of another party (e.g., a pharmaceutical company) and therefore, the institution does not own the drug patent(s) or other intellectual property in question.	
B. Service contracts	The purpose of these contracts is to provide a service and generally the intellectual property developed belongs to the sponsor.	
C. Collaborative R&D	The research sponsor and the institution collaborated in the performance of the research.	
D. Sponsored research contracts	These contracts were performed entirely by parties within the institution.	
E. Other (please specify)		
	Total value of research contracts	

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(\$ thousands)

c. Please add C+D+E in question 1.6b to obtain the value of your institution's research

contracts, excluding clinical trials and service contracts.

Type of intellectual property provision	Value of research contracts as per 1.6c (\$ thousands)
The sponsor owns the intellectual property.	
The sponsor has a license to the intellectual property.	
The sponsor has an option to acquire a license to the intellectual property under commercially reasonable terms.	
The intellectual property is unrestricted.	
Other (please specify)	
Total (This must equal the total in 1.6c above.)	
lentifying Intellectual Property	
dicate the number of new intellectual properties reported or disclosed to the ference year.	e institution during the
	Number of intellectual properties reported
nventions	
ntellectual property protected by copyright	
Computer software and databases	
Educational materials	
Other materials	
ndustrial designs	
ndustrial designs Trade-marks and official marks	
rade-marks and official marks	
rade-marks and official marks New plant varieties	
rade-marks and official marks New plant varieties	

3. Protecting Intellectual Property				
3.1 Has the institution engaged in any of the following forms of intellectual property protection over the past 5 years?	Intellectual property protec	ction activity	<u>Yes</u>	<u>No</u>
Indicate YES in the column provided, whether or	Filing of patent applicat	ions	1 🔾	2
not the action was completed. These are more fully defined in the handbook.	Registration of copyrigh software or databases	1 (2	
	Registration of copyrigh artistic, dramatic or mus books, papers		1 (2
	Registration of copyrigh materials	t for educational	10	2
	Registration of industria	ıl designs	$\langle \langle \rangle \rangle$	2
	Filing for protection of to official marks	rade-marks or	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	2 🔾
	Registration of integrate topographies	ed circuit	1 (2
	Filing of applications for rights	plant breeders'	1 🔾	2
	Executing of non-disclo confidentiality agreeme	1 🔵	2	
	Administration of mater agreements (MTAs) inb	1 🔵	2	
	Administration of mater agreements (MTAs) out	1 🔵	2	
	Other (please specify)		1 🔾	2
3.2 During the reference year, how many intellectual proprotection activity and how many were declined for co	operties resulted in ommercialization by			
the institution?		Number o	f intellectual proper	ties
		that resulted in protection activities		d by the tution
Inventions				
Intellectual property protected by copyright:				
Computer software and databases				
Educational materials				
Other materials				
Industrial designs				
Trade-marks and official marks				
New plant varieties				
Other (please specify)	ı			

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3.3 Patents applications and patents issued

otherwise commercialized at the end of the reference year?

a. During the reference year, how many initiating and follow-on patent applications were filed with the support of the institution? Initiating patent applications include provisionals or first filings. Follow-on patent applications include any that claim priority from an initiating patent application (e.g., CIPs). Regarding international patent applications (for example, Patent Cooperation Treaty, PCT), count the parent PCT as one application and each entry into national phase as one application. Also, of the patents filed with the support of the institution, indicate how many were issued, whether or not the institution retains the rights.

	Pa	tent application	ons		Patents issued in:					
	Initiating	Follow-on	Total		Canada	US	Other	TOTAL		
Agriculture and Biological Sciences/Technologies										
Engineering and Applied Sciences										
Health Professions, Sciences and Technologies										
Mathematics and Physical Sciences										
5. All other not elsewhere classified				^ I						
TOTAL				\ \!\						
			70		>					
						Patents	nts held in:			
			\searrow		Canada	US	Other	TOTAL		
b. At the end of the reference patents held by the institut year?	e year wha	t was the t	otal numbe issued this	r of						
c. Of the total patents held,	low many v	vere licens	ed, assigne	d or						

4. Exploitation of Intellectual Property by the Institution

4.1 Licenses (including options)

This section deals with stand-alone licenses and options only and excludes those embedded in research contracts and non-commercial (royalty free) licenses. Please report the number of new licenses/options executed during the reference year and the number of active licenses/options at the end of the year. If detailed figures are not available, please report totals in the appropriate cells. See the handbook for detailed definitions of "Canadian" and "foreign." If in doubt, please provide the name of the licensee and Statistics Canada will assign the appropriate classification.

		Exclusive or sole licenses	Non-exclusive licenses	TOTAL
	ew licenses executed with Canadian licensees that			
i)	Sponsors of research contracts or participants in collaborative activities			
ii)	Not involved in generating the technology licensed			
iii)	Total new licenses with Canadian licensees (a.i.+a.ii)			
			\rightarrow	
	ew licenses executed with foreign licensees that ere:	\$(0)		
i)	Sponsors of research contracts or participants in collaborative activities			
ii)	Not involved in generating the technology licensed			
iii)	Total new licenses with foreign licensees (b(î.+b:ii)			
iv	Total new licenses (a.iii+b.iii)			
c A	ctive licenses with Canadian licenses that were:			
U. A	Auto incenses with Canadian noonsees that were.			
i)	Sponsors of research contracts or participants in collaborative activities			
ii)	Not involved in generating the technology licensed			
iii)	Total active licenses with Canadian licensees			
d. A	ctive licenses with foreign licensees that were:			
i)	Sponsors of research contracts or participants in collaborative activities			
ii)	Not involved in generating the technology licensed			
iii)	Total active licenses with foreign licensees (d.i.+d.ii)			
iv	Total active licenses (c.iii+d.iii)			

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4.2	Regarding exclusive licenses granted during the reference year, did the institution reserve for itself the rights to the intellectual property for educational and/or non-commercial research purposes?						
	¹ Always						
	² Sometimes						
	³ O Never						
	⁴ O Not applicable						
12	<u>``</u>	stitution's intellectual	l proporty word aver	outed by licensess?			
4.3	During the reference year, how many sublicenses of the ins	sulution's intellectual	r property were exec	cuted by licensees?			
	(number)		. ^	\			
) into the entire transfer			
4.4 On a separate sheet, please provide a list of the technologies licensed in the reference year, along with the In the case of software and database licenses, list only the licenses with a value of over \$1000.							
	Name of technology licensed	Na	ame of licensee				
		$\overline{}$					
		~~~	$\searrow$				
		<u></u>					
				<u> </u>			
	During the reference year, what was the total amount of income received from intellectual property? Include running royalties, milestone payments, license issue fees, software and database end-user license fees and any other income from IP. See the handbook for definitions of "Canadian" and "foreign." Exclude cashed in equity from spin-off companies.						
		Canadian sources	TOTAL				
	Income received from intellectual property	(\$ thousands)	Foreign sources (\$ thousands)	TOTAL (\$ thousands)			
	1. Running royalties						
	2. Milestone payments						
	From one time sales of intellectual property (in exchange for a single or several payments)						
	4. Reimbursement of patent, legal and related costs						
	License income received from another Canadian						
	institution under a revenue-sharing agreement						
	6. Other (please specify)						
	7. Other (please specify)						
	Total						

4.6 Intellectual property income distributed		
Please report the distribution of income from intellectual property in the reference year as spe		
Intellectual property income distributed	(\$ thousands)	1
To individuals (inventors and co-inventors)		
2. To this institution or to administrative units therein		
3. To other institutions		
4. Other (please specify)		
Total (must equal total intellectual property income received in Question 4.5 minus item 4 "reimbursement of patent, legal and related costs")		
4.7 Research funding related to licenses/options		
In the reference year, how much research funding was committed to your institution that was related to license or option agreements executed in the same year? <i>Include multi-year commitments and funding as a result of a research agreement renewal.</i>		
multi-year commitments and funding as a result of a research agreement renewal.	(\$ thousands)	I
$\langle \mathcal{L}(\mathcal{O}) \rangle$		
$\Diamond_{\lambda} \Diamond_{\lambda} \Diamond_{\lambda$		
$\langle \rangle$		

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	Spin-off Companies  New companies may be establish	ned to:	(1) licens	e the	institution's te	echnolog	V			
0	Thew companies may be establish	ica to.	( )							
					und research at the institution in order to develop echnology that will be licensed by the company,					
			and/c	or						
	(3) provi depa			le a s tment	a service that was originally offered through a nent or unit of the institution.					
	These companies are often called <b>spin-offs</b> . The first type, those dependent on licensing the institution's intell property, are called <b>start-ups</b> .					telled	tual			
	In the space provided below (or on a separate sheet), list the legal names of all spin-off companies, the year of t incorporation, the company status, technology sector, institutional link, the percentage of the company owned by institution and whether the spin-off is publicly traded. Publicly traded is defined as not just listed on a st exchange but traded at least once per month.						the			
			Company status	Tech	nology sector	Institution	nal % of			
	Legal name	Year incorporated	(conceptual stage, early stage, active, merged, inactive, closed)	medic	igtechnology, ine, engineering, alsciences, etc.)	(licensing R & D o service	company owned by the institution	tra	olicly ded	
			$\Diamond_{\wedge}$			•		yes	no	
					/					
				\ <u> </u>			o o	<u>6 O</u>		
							O C	60		
							O,	60		
			$\triangleright$				O,	6		
		$\langle \mathcal{S}(\mathcal{O}) \rangle$					o d	6		
							o	60		
								60		
		<del>)</del>					<u>'</u>		1-1	
5.2	During the reference year, what v received from these spin-off comequity)?	vas the total val ipanies (not inc	lue of cash dividend luding disposition of	ls f	\$		(\$ thousand	ls)		
5.3	During the reference year, what was the amount received from disposition of equity holdings, options and warrants in spin-off companies?				\$ (\$ thousands		•			
5.4	At the end of the reference year, equity held by the institution in pu				\$		(\$ thousand	ls)		
5.5	During the reference year, how moventure capital, angel investment the institution?			:	\$		(\$ thousand	ls)		

(\$ thousands)

6. Respondent Feedback						
<b>6.1</b> We are committed to minimizing the burden placed on our respondents while obtain answer the following questions to help us fine-tune the survey.	ning quality statistics. Please					
a. How many hours were required to complete the survey?	person-hours					
b. In your opinion, which was the most difficult question to answer?	question number					
Did you find the questions and classifications used in the survey compatible with your own accounting systems?						
¹○ Yes						
No → If not, please comment on how the concepts and classifications could compatible.	be changed to be more					
	/					
6.2 Other comments						
	_					

Thank you for your cooperation!

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