

Tourism and the Centre for Education Statistics



# **Postsecondary Student Information System (PSIS) Files and Data Element Descriptions, and Record Layout – Canada Standard**

For use with DVS Version 1.1, reporting data for 2008/9 and earlier

**August 2009**



Statistics  
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## Postsecondary Student Information System (PSIS)

### Files and Data Element Descriptions, and Record Layout – Canada Standard

#### Data Submission Information at a Glance

##### What is New

##### 1- Mandatory Core Elements:

In order to address issues of response burden and data quality, a list of core elements have been identified in each file. These core elements are a subset of the entire file. The objective of identifying these core elements is to obtain a balance between data that is available at the institutions and data that must be reported in order to calculate the most important postsecondary indicators and other statistical information. The approach is incremental in that these core elements currently have the highest priority for high quality data reporting. However, no data elements within PSIS are omitted but rather the non-core elements have currently been given lower priority compared to the core elements. Once the core elements have been fully implemented, additional data elements will be identified and categorized as core elements.

The motivation to identify Mandatory Core Elements was to ease the transition to the survey for respondents new to PSIS. Respondents who currently report beyond the mandatory core fields should continue to do so.

A new column in the Record Layout “Core” identifies these Mandatory Core Elements.

##### 2- Data Verification Software (DVS) previously known as E7

A new version of the E7, renamed the DVS, is now available. The main difference with this current Data Verification Software (DVS) is that core elements have to pass the data edits before the user can continue within the software. In other words, if a core data element has been identified as being in error the user will have to correct the error before submitting the data files. Non-core elements that are in error will be flagged as warnings. Although ideally all warning should also be corrected the user will be allowed to continue in the DVS if only warnings (and no errors on core elements) are identified. **Please refer to the DVS User Guide on the PSIS website for more information.**

##### 3- Institutional Course (IC) File and Student Course (SC) File

There are currently no core elements identified within either the Institutional Course (IC) file or the Student Course (SC) file. These course files are an integral part of the PSIS system and are used to identify students who are registered as of the snapshot date. Statistics Canada is requesting that respondents who cannot report course information provide dummy course information respecting the file structure of the Record Layout. Respondents who are unable to report their course information on the IC and SC files should contact Statistics Canada for specifications on creating dummy files.

##### 4-Student Transfer (ST) file

There is no longer a requirement to submit the Student Transfer file.

## Six (6) PSIS Input Files and File Description

Listed below are six (6) PSIS input files which you will need to submit in your annual full-year report due **October 15th**. A brief description of each file is also outlined below.

1. ***Institution Description (ID) File***
2. ***Institution Program (IP) File***
3. ***Institution Course (IC) File***
4. ***Student Description (SD) File***
5. ***Student Program (SP) File***
6. ***Student Course (SC) File***

### ***Institution Metadata***

#### ***1. Institution Description (ID) File***

(Postsecondary institution metadata; number of elements = 8; length = 132 bytes)

The Institution Description (ID) File lists and describes the different periods of academic activity by which programs and courses are organised. Specifically, the records contained on the ID file describe how a postsecondary institution divides its year into periods (sessions, terms, or other components) during which courses are commonly offered. Postsecondary institutions provide one (1) ID record for each period that begins or ends during the twelve (12) month report cycle. ***(For more detailed information, please refer to the Institution Description (ID) File section of this document.)***

#### ***2. Institution Program (IP) File***

(Postsecondary institution metadata; number of elements = 35; length = 314 bytes)

The Institution Program (IP) File contains program name (IP2000, IP2020), duration (IP2060 to IP2071), credential (IP2010, IP2011), prerequisites (IP2150 to IP2155) and other characteristics of each program offered by the postsecondary institution. The IP file is an inventory of the programs offered by the postsecondary institution. It contains one IP record for each program offered.

Please note that there is a logical link between this file and the Student Program (SP) file. The SP file contains a record for each combination of student and program. Each program code reported on SP must be present on IP. ***(For more detailed information, please refer to the Institution Program (IP) File section of this document.)***

#### ***3. Institution Course (IC) File***

(Postsecondary institution metadata; number of elements = 16; length = 260 bytes)

The Institution Course (IC) File contains course name (IC3000, IC3020), duration (IC3080, IC3081), credit value (IC3090, IC3091) and other characteristics of each course offered by the postsecondary institution. It is an inventory of the courses offered. One IC record for each of the courses should be reported.

Please note that there is a logical link between this file and the Student Course (SC) file. The SC file contains a record for each combination of student and course. Each course code reported on the SC must be present on the IC. ***(For more detailed information, please refer to the Institution Course (IC) File section of this document.)***

### ***Student Metadata***

#### ***4. Student Description (SD) File***

(Student metadata; number of elements = 58; length = 1018 bytes)

The Student Description (SD) File contains demographic and other descriptive information about the students attending the various postsecondary institutions. Among others, it contains student name (SD4040 to SD4050), birth date (SD4230), gender (SD4240), Social Insurance Number (SIN) (SD4020), contact information (SD4060 to SD4180), previous education (SD4320 to SD4350), and characteristics such as whether or not the student has self-identified as a visible minority, aboriginal person (SD4210) or person with an activity limitation (SD4215). This file contains one record per student per postsecondary institution. It also contains the ***PSIS National Student Number (PSIS-NSN)*** (SD4030) - a unique student identifier designed to help link incoming student records with records already on the national database.

Please note that there is a logical link between this file and the Student Program (SP) file. The SD file contains one (1) record per student enrolled in a program or that has graduated from a program. ***(For more detailed information, please refer to the Student Description (SD) File section of this document.)***

#### 5. **Student Program (SP) File**

(Student metadata; number of elements = 40; length = 395 bytes)

The Student Program (SP) File contains one (1) record for each program in which the student was enrolled during the reporting cycle. The Student Program records include the date(s) in which the student started/ended a program (SP5010, SP5090), student status (still enrolled, completed/graduated, withdrew, did not successfully complete, other) (SP5100), majors (SP5015 to SP5021), transfer credits (SP5220), fees billed (SP5190 to SP5200), credits earned to date (SP5230) and other characteristics of the student's program as recorded by the postsecondary institution.

Please note that there is a logical link between this file and the Institution Program (IP) file. Each program code reported on the SP must be present on the IP file. In addition, there is a logical link between this file and the Student Description (SD) file. Each student record reported on the SD must be associated with at least one (1) program record on the SP file. **(For more detailed information, please refer to the Student Program (SP) File section of this document.)**

#### 6. **Student Course (SC) File**

(Student metadata; number of elements = 32; length = 258 bytes)

The Student Course (SC) File contains one (1) record for each course in which the student was enrolled during the reporting cycle. Also include a course record for students that are registered either in a CO-OP work term, writing a thesis, or performing any other academic activities related to their program but not structured as a course. The student course record includes the date(s) which the student started/ended the course (SC6020, SC6021), student status (still enrolled, completed/graduated, withdrew, did not successfully complete, audited, other) (SC6030), their credits earned (SC6060), fees billed (SC6040) and other characteristics of the student's course as recorded by the postsecondary institution.

Please note that there is a logical link between this file and the Institution Course (IC) file. Each course code reported on the SC must be present on the IC file. In addition, there is a logical link between this file and the Student Program (SP) file. Each program in which the student was enrolled (SP File) must be associated with at least one course record on the SC file. The SP record for a student who graduates during the report cycle and for which the student did not have any course registrations during the report cycle (e.g., the student applies for and is granted a credential during the current report cycle for work completed in an earlier cycle) should not have an associated SC record. **(For more detailed information, please refer to the Student Course (SC) File section of this document.)**



**Note:**

- *As previously mentioned, for more detailed information, please refer to the various sections of this document.*
- *For additional information on the PSIS database structure, the six (6) PSIS files, the relationship within and between the files, and the reporting specifications/instructions, please refer to the document 'PSIS Database and Files Description'.*

- You can also obtain PSIS information via the:

PSIS Website (<http://www.statcan.gc.ca/concepts/psis-siep/index-eng.htm>) and via the Statistics Canada Website (<http://www.statcan.gc.ca>).

- *For other questions regarding PSIS, please contact:*

**Via mail:**

*Institutional Surveys Section  
Centre for Education Statistics  
Statistics Canada, Main Building, Room 2100, Section L  
Tunney's Pasture, Ottawa, Ontario, K1A 0T6*

**Via telephone:**

*Monday to Friday  
8:00 A.M. – 5:00 P.M. EST/EDST  
1-800-307-3382 or 1-613-951-7608*

**Via e-mail:**

[PSIS-SIEP\\_contact@statcan.gc.ca](mailto:PSIS-SIEP_contact@statcan.gc.ca)



## Postsecondary Student Information System Institution Description (ID) File – Canada Standard

**Record Key: Start date of report cycle (ID1005) plus Institution Code (ID1025) plus Period Code (ID1035) plus Sub-period Code (ID1036)**

### Files and Data Element Descriptions, and Record Layout

First, select your report start date and store it in element ID1005. See the description of ID1005 for guidance on how to select your report cycle.

The Institution Description (ID) File lists and describes the different periods of academic activity by which programs and courses are organised. Specifically, the records contained on the ID file describe how a postsecondary institution divides its year into periods (sessions, terms, or other components) during which courses are commonly offered. Postsecondary institutions provide one (1) ID record for each period that begins or ends during the twelve (12) month report cycle. Periods can be of any length (although not many courses span twelve (12) consecutive months or more). Periods include the time allocated for exams. Your periods can begin before your report start date and can extend beyond the end of your report cycle. See element ID1035 (Period Code) for suggestions on how to report periods.

### Institution Code (element 1025 on all six PSIS files)

You will find your code(s) on the list of postsecondary institution codes supplied by Statistics Canada.

Each 8-digit code comprises a 2-digit province, a 3-digit postsecondary institution and a 3-digit campus. The list contains a code for the parent postsecondary institution and one for each campus. The parent code has 000 in the last three (3) digits, while the campuses are numbered sequentially beginning with 001. Postsecondary institutions without campuses have only a parent code. Examples: Postsecondary institution XXX in province P1 has two (2) campuses and postsecondary institution YYY in province P2 has none. Their codes would appear on the code list as follows:

<u>Postsecondary institution XXX</u>	<u>Postsecondary institution YYY</u>
P1XXX000 - Parent	P2YYY000 - Parent
P1XXX001 - Campus 1	
P1XXX002 - Campus 2	

If your postsecondary institution has campuses, you can choose to report your PSIS data at the campus level or at the parent (000) level depending on how you store your postsecondary institution metadata and student metadata on your own administrative systems. We recommend reporting at the lowest level available, as more detailed analysis can potentially be done.

The following combinations of reporting level and file type are valid. Choose one reporting level for all three (3) postsecondary institution metadata files and one for all three (3) student metadata files; i.e. ; i.e., *do not combine parent- and campus-level reporting within the three (3) postsecondary institution metadata files or within the three (3) student metadata files.*

Postsecondary institution metadata (ID, IP, IC)	Student metadata (SD, SP, SC)
Parent .....	Parent
Parent .....	Campus
Campus .....	Campus

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
ID	1005	RepStartDate	Start date of report cycle	<p>Your report cycle should start on the day after the end of your previous year's winter session (or academic year if you do not have a winter session), including the time allocated for exams. If your institution has no activity during the summer, only use September 1st as the start of your report cycle if your academic year ends on August 31<sup>st</sup>.</p> <p>Possible Scenarios (for illustrative purposes only; your data may vary) for the 2006/2007 report:</p> <ul style="list-style-type: none"> <li>If last year's winter session ended on April 17<sup>th</sup>, use April 18, 2006 (20060418) as your start date and April 17, 2007 (20070417) as your end date, or</li> <li>If the academic year ends on June 30<sup>th</sup> then use July 1, 2006 (20060701) as your start date and June 30, 2007 (20070630) as your end date.</li> </ul> <p>If your institution changes its report cycle, (i.e. if your winter session now ends on a different date such as April 30<sup>th</sup> instead of May 31<sup>st</sup> or your academic year now ends on August 1 instead of July 31<sup>st</sup>) this will affect your RepStartDate. Be aware of any gaps between, or overlaps of, reporting periods that will occur from last year's PSIS submission. Please make the necessary adjustments to this year's PSIS submission to ensure the data is complete but not duplicated.</p> <p>Postsecondary institutions that deliver programs only by non-traditional methods such as distance education, and therefore do not have a defined academic year or sessions, should use May 1 as their start date (or another date close to May 1 if more appropriate).</p> <p>Repeat the same value on all ID records.</p>	YYYYMMDD (YearMonthDay)		√	Text	1-8	8
ID	1025	Instit	Institution code	Reporting PSIS postsecondary institution's code.	PSIS Postsecondary Institution Codes		√	Text	9-16	8
ID	1035	Period	Period code	<p>The ID file describes how the postsecondary institution divides its year into periods (sessions, terms, or other components) during which courses are commonly offered. Periods can be of any length (although not many courses span twelve (12) consecutive months or more). Periods include the time allocated for exams.</p> <p>Provide one ID record for each of your periods. Periods can start before the beginning of your report cycle (ID1005 above) and/or continue beyond the end of your report cycle.</p> <p>Use this element and the next one to record your own code or name you use to describe the period and sub-period. You can use both elements if a period is divided into shorter units. If not, leave the next element blank.</p> <p>Elements ID1035 and ID1036 are also used in the Student Course (SC) file to specify the period in which the student took the course.</p> <p>Example1: a university offers courses during a spring/summer session, which it designates as SS, comprising an intersession (I) and a summer term (S); and during a fall session (F); and during a winter session (W); and during an academic year (AY). The university would report six (6) ID records having the following codes in this element and the next one:</p> <pre> SS SS  I SS  S F W AY </pre> <p>Example2: a college offers courses during a fall session, which it designates as FALL; a winter session (WIN); and the academic year (YEAR). The college also offers courses during two half-semester in the fall, which it designates FALL1 and FALL2, and during one 6-weeks and two (2) other ones of 4-week periods in the summer, which it designates SUM1, SUM2 and SUM3. The college would report eight (8) ID records having the following codes in this element and the next one:</p> <pre> SUM  1 SUM  2 SUM  3 FALL FALL  1 FALL  2 WIN YEAR </pre> <p>The shorter periods could alternatively be coded SUM1, SUM2, SUM3, FALL1 and FALL2 in this element and blank in the next one.</p>	The postsecondary institution's code or name of the period within which courses are offered.		√	Text	17-22	6
ID	1036	Sub_period	Sub-period code	Optional element to indicate sub-periods during which courses are commonly offered. See previous element for more details.	The postsecondary institution's code or name of the sub-period		√	Text	23-28	6

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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
ID	1045	StartDate	Start date of period	The start date of the period.	YYYYMMDD (YearMonthDay)		√	Text	29-36	8
ID	1055	EndDate	End date of period	The end date of the period. Include the days allocated for the writing of exams.	YYYYMMDD (YearMonthDay)		√	Text	37-44	8
ID	1065	WithDate	Last date for withdrawal	The last date in the period for withdrawal from courses without academic penalty. Leave blank if there is no withdrawal date for this period.	YYYYMMDD (YearMonthDay)			Text	45-52	8
ID	1100	ProvID	Provincial ID elements	Provincial ministries to define additional elements for provincial reporting can use this composite element. Leave any unused portion of the 80 characters blank.	Components and codes as defined by provincial ministry			Text	53-132	80





## Postsecondary Student Information System

### Institution Program (IP) File – Canada Standard

**Record Key: Year of Start of Report Cycle (IP1000) plus Institution Code (IP1025) plus Program Code (IP2000) plus Credential Type (IP2010)**

#### Files and Data Element Descriptions, and Record Layout

The Institution Program (IP) File contains program code and name (IP2000, IP2020), duration (IP2060 to IP2071), credential (IP2010, IP2011), prerequisites (IP2150 to IP2155) and other characteristics of each program offered by the postsecondary institution. The IP file is an inventory of the programs offered by the postsecondary institution. It contains one IP record for each program offered.

There is a logical link between this file and the Student Program (SP) file. The SP file contains a record for each combination of student and program. Each program code reported on SP must be present on IP.

If students are taking non-credit courses or are taking credit courses without seeking a formal credential, create a “non-program” record on the IP file. This will involve 1) putting a name in element IP2020 such as “Non-program”, 2) assigning the students to this program in the SP file (one non-program record should suffice for all students taking non-credit courses or taking credit courses without seeking a formal credential), and 3) following the instructions in the other elements for the assignment of “Not Applicable” code for this “non-program” record.

Assignment of codes for non-program record elements:

IP2010/SP2010 Credentyp  
IP2011 Jcredentyp  
IP2015 Proglev  
IP2016 Jproglev  
IP2100 ProgFullPart  
SP5100 ProgEndStat

Universities that store their program data with separate fields for degree and major(s) may be able to report just the degree code in element SP2000 and the student’s major(s) in elements SP5015-SP5017 on the SP file. For example, if all BA programs have the same duration, credit requirement, provincial funding code, entrance requirements, on-the-job training (OJT) components, etc., then you could report only one IP record for all BA’s, with element IP2000 = “BA”, and then show the different majors on the SP records of individual students. But if some of the BA programs have different durations or credit requirements, etc., then you must provide separate IP records for them. In these cases you could combine the degree code and the major(s) in element IP2000 of the IP and SP records.

Some programs award two (2) credentials. Report one (1) IP record, not two (2), in these cases. The joint credential is reported in elements IP2011 and IP2016.

For apprenticeship programs, provide one (1) IP record for each year or level of the program.

For the full-year report, describe all the programs offered during the twelve (12) months beginning on your Start Date.

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	1000	RepStartYear	Year of start of report cycle	The year in which the current report cycle starts. Assign the first four (4) digits of the start date of the report cycle (element ID1005 on the ID file).	YYYY		√	Text	1-4	4
IP	1025	Instit	Institution code	Reporting PSIS postsecondary institution's code.	PSIS Postsecondary Institution Codes		√	Text	5-12	8
IP	2000	ProgCode	Program code	<p>A program is the presence of a set of structured learning experiences, as defined by a postsecondary institution or other provider, that lead to a completion point, and that point must be formally certified via an award or other form of recognition.</p> <p>Please report the program code as stored in the postsecondary institution's administrative files. For more details, refer to element SP2000 on the SP file. All program codes on the SP file must be present on this file including the "Non-program" record(s) as element "Program Code" is used as a key field to match record on IP and SP files. Universities that store their program data with separate fields for degree and major(s) may be able to report just the degree code in element IP2000 and the students' major(s) in elements SP5015-SP5017 on the SP file. For example, if all BA programs have the same duration, credit requirement, provincial funding code, entrance requirements, co-op requirements etc., you could report only one IP record for all BA's, with element IP2000 = "BA", and then show the different majors on the SP records of individual students. But if some of the BA programs have different durations or credit requirements etc., then you must provide separate IP records for them. In these cases you would combine the degree code and the major(s) in element 2000 of the IP and SP records.</p> <p>The combination of the previous element (IP1025), this one and the next one (IP2010) constitute a key and therefore must be unique. Do not report duplicate combinations of these three (3) elements.</p>			√	Text	13-32	20
IP	2010	CredenTyp	Credential type	<p>The type of formal qualification awarded for successful completion of the program, excluding certificates of attendance.</p> <p>Use code 20 only for credit programs without a formal credential, such as common first year, that are a prerequisite for subsequent programs leading to a certificate, diploma or degree. E.g., a three (3)-year program consists of a common first year (program A) followed by a choice of three (3) specialties (programs B, C and D) for the subsequent two (2) years. In the IP record for A, report code 20 in this element and report only the one (1)-year portion in all the other IP elements. In the IP records for B, C and D, report the final type of credential in this element and report all the other IP elements for the full three (3)- year period, not just the final two (2) years.</p> <p>For all programs that do not lead to a formal qualification, such as a non-program, assign 98 – 'Not-applicable'.</p> <p>For high school completion programs given at your postsecondary institution, assign 01 here and 13 in element IP2015.</p> <p>If the same program can award two credentials, one for completing a certain level and a higher one for completing a longer version of the program, then provide two (2) records having the same program code (element IP2000) but different values in this element; e.g., a program awarding a certificate after one (1) year or a diploma after two (2) years would have two (2) records, the first with 02 in this element and the second with 03.</p> <p>For joint programs in which a student normally receives two credentials, report the first one (1) here and the other in the next element (IP2011).</p>	<p>01 - General Equivalency Diploma/high school diploma 02 - Certificate 03 - Diploma 04 - Degree 05 - Declaration of academic achievement associated with a formal program 06 - Other college postsecondary credential associated with a formal program 07 - Other college non-postsecondary credential associated with a formal program 08 - Other undergraduate level credential 09 - Other graduate level credential 20 - Credit program with no credential (e.g., common first year or similar prerequisite program) 96 - Other type of credential associated with a formal program 98 - Not applicable (no credential or formal certification)</p>		√			

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	2011	JCredenTyp	Joint credential type	For joint programs in which a student normally receives two (2) credentials, report the first one (1) in the previous element (IP2010) and the "joint" or "second" credential here. If there is no joint credential or it is a non-program, assign code '98' – 'Not-applicable'.	See element IP2010			Text	35-36	2
IP	2015	ProgLev	Program level	<p>The level of credential awarded for successful completion of the program. Program level indicates the entrance requirements and difficulty of instruction provided throughout a program, with programs at higher levels usually requiring completion of a program at a lower level.</p> <p>The term "postsecondary" usually refers to programs having Grade 12 or higher as an admission requirement. In this case, it also includes "formation professionnelle" provided in Québec at the high school level.</p> <p>Use code 10 for Apprenticeship programs whether or not Grade 12 is an admission requirement.</p> <p>For joint programs in which a student normally receives two (2) credentials, report the level of the first one here and the level of the joint one in the next element (IP2016).</p> <p>Use code 42, First Professional degree, only for: law, divinity (MDiv), medicine, dentistry, optometry, veterinary medicine, and BEd requiring a Bachelor's degree for admission.</p> <p>For all programs that do not lead to a formal qualification, such as a non-program, assign code '98' – 'Not-applicable'.</p>	<p>10 - Apprenticeship program</p> <p>13 - Non-postsecondary upgrading program (basic literacy, second language training, skills upgrading, college admission upgrading)</p> <p>15 - Non-postsecondary trade/vocational or pre-employment program</p> <p>20 - College preliminary year</p> <p>21 - College or CEGEP postsecondary program</p> <p>22 - College post-diploma program</p> <p>23 – Collaborative degree program (combined college and university postsecondary program but not University transfer)</p> <p>30 - College or CEGEP University Transfer program (includes associate degree)</p> <p>35 - Applied degree</p> <p>40 - University preliminary year or pre-bachelor</p> <p>41 - Bachelor's degree</p> <p>42 - First Professional degree (see description)</p> <p>43 - License undergraduate</p> <p>44 - Licentiate or testamur</p> <p>45 - Undergraduate level certificate or diploma</p> <p>50 - Master's qualifying year</p> <p>51 - Master's degree</p> <p>52 - University graduate level certificate or diploma</p> <p>53 - Ph.D. qualifying year or probationary</p> <p>54 - Ph.D.</p> <p>55 - Equivalent earned doctorate</p> <p>56 - Post-doctoral program</p> <p>57 - Internship (post-M.D.)</p> <p>58 - Residency (medical, dental, veterinary)</p> <p>98 - Not applicable or non-program (taking non-credit courses or taking credit courses without seeking a credential)</p>		√	Text	37-38	2
IP	2016	JProgLev	Joint program level	<p>The level category of the joint credential awarded for successful completion of program. For joint programs in which a student normally receives two credentials, report the level of the first one in the previous element (IP2015) and the level of the "second" or "joint" one here.</p> <p>If there is no join credential or it is a non-program, assign code '98' – 'Not-applicable'.</p>	See element IP2015			Text	39-40	2

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	2020	ProgName	Program name	The program name as stored in the postsecondary institution's own administrative files.			√	Text	41-140	100
IP	2030	ProvProgCat	Provincial program category	The program category as defined by the provincial ministry or other administrative body. Leave this element blank if your postsecondary institution does not report this information to the provincial ministry or other agency.	See provincial ministry codes			Text	141-148	8
IP	2040	ProvProgFund	Provincial program funding code	The program funding code as defined by the provincial ministry or other administrative body. Leave this element blank if your postsecondary institution does not report this information to the provincial ministry or other agency.	See provincial ministry codes			Text	149-154	6
IP	2060	ProgHour	Program duration in hours	<p>The sum of the hours of instruction of the courses normally required to complete the entire program by traditional program delivery. Include the whole program, not just the portion in the current report cycle. See the examples in element IP2010 for guidance in reporting prerequisite programs (e.g., common first year) and subsequent specialties.</p> <p>This element is intended to measure workload for programs of two (2) years duration or less, including intensive programs. Leave blank for programs that normally require more than two (2) years (four (4) semesters) to complete. Also leave blank for non-programs and programs having no set duration, such as graduate programs.</p> <p>Exclude courses or program segments that are mainly on-the-job training or field placement or co-op work experience. Include compulsory labs, seminars, studio time, and tutorials etc., that are a standard part of the program. Exclude private study time.</p> <p>E.g., a four (4)-semester program with five (5) courses per semester and 36 hours per course would total 720 hours.</p>	Blank, or numeric value with no decimals			Numeric	155-159	5
IP	2070	ProgDur	Program duration	<p>The normal instructional time to complete the course work for the entire program for a full-time student by traditional program delivery.</p> <p>See the examples in element IP2010 for guidance in reporting prerequisite programs (e.g., common first year) and subsequent specialties.</p> <p>Use the next element (IP2071) to specify which unit of measure you are using. Use half-semester, quarters or trimesters or semesters or trimesters (code 10, 12 or 15) if possible. Use weeks or months (code 08 or 09) only for programs shorter than one year or for programs specifically organized in weeks or months. Use academic years or years (code 25 or 30) only if the program's courses are not delivered in shorter periods such as semesters or half-semester or quarters.</p> <p>Exclude program segments that are mainly on-the-job training or field placement or co-op work terms. Leave this element blank only for non-programs and programs having no set duration, such as graduate programs.</p>	<p>Blank, or numeric value including decimal point and two (2) decimal places. e.g., 16.50 = 16.5 units required 1.00 = 1 units required</p>			Numeric	160-165	6
IP	2071	ProgDurUnit	Program duration units	The units used in the previous element (IP2070). Assign "Not applicable" only for non-programs and programs having no set duration, such as graduate programs.	<p>08 - Weeks 09 - Months (periods of about 30 days) 10 - Half-semester (periods of about 2 mo.) 12 - Quarters or trimesters (periods of about 3 mo.) 15 - Semesters or trimesters (periods of about 4 mo.) 25 - Academic years (periods of about 8 mo.) 30 - Years (periods of about 12 mo.) 98 - Not applicable</p>			Text	166-167	2

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	2080	ProgCred	Credits needed to graduate	<p>The number of credits or units of academic achievement required graduating from or completing the entire program. Credits refer to the value that a postsecondary institution attaches to successful completion of a formal course of instruction and that can be applied by the recipient towards the requirements for a credential.</p> <p>See the examples in element IP2010 for guidance in reporting prerequisite programs (e.g., common first year) and subsequent specialties.</p> <p>Use the next element (IP2081) to specify which unit of measure you are using. If the program is not organized by credits but instead requires the successful completion of some number of courses, report the number of courses here and assign code 06 in the next element (IP2081). Exclude credits for on-the-job training (OJT) segments that cover most or all of a semester or other period (e.g., co-op work terms).</p> <p>Leave this element blank only for non-credit programs or programs with no set credit or course requirements, such as graduate programs.</p>	<p>Blank, or numeric value including decimal point and two (2) decimal places.</p> <p>e.g., 1.00 = 1 unit required 1016.50 = 1,016.5 units required 10000.00 = 10,000 units required</p>			Numeric	168-175	8
IP	2081	ProgCredUnit	Program credit units	<p>The units used in the previous element (IP2080).</p> <p>Assign "Not applicable" only for non-credit programs or programs with no set credit or course requirements, such as graduate programs.</p>	<p>01 - Credits 02 - Credit hours 03 - Semester hours 04 - Course hours 05 - Credit points 06 - Courses 07 - Student contact hours 96 - Other units 98 - Not applicable (non-credit program or no set credit requirement)</p>			Text	176-177	2
IP	2090			Element deleted. Leave blank.				Text	178-179	2
IP	2100	ProgFullPart	Program delivered full-time, part-time or both	<p>Indicates whether the program is delivered on a full-time or part-time basis only, or either, at the student's option. Full-time and part-time statuses are defined by the reporting postsecondary institution.</p> <p>Indicates whether the program is delivered on a full-time or part-time basis only, or either, at the student's option.</p> <p>For non-programs assign code '8' - "Not applicable".</p>	<p>1 - Program delivered on a full-time basis only 2 - Program delivered on a part-time basis only 3 - Program delivered full-time or part-time, at student's option 8 - Not applicable (non-program) 9 - Unknown</p>			Text	180	1

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	2150	EdEntry	Educational entrance requirements	<p>The normal educational entrance requirements to begin the program. For non-programs assign 98. If the program has more than one educational entrance requirement, report the one that is farther down the code list.</p> <p>See the examples in element IP2010 for guidance in reporting prerequisite programs (e.g., common first year) and subsequent specialties.</p> <p>High School matriculation (code 14) is oriented toward and usually required for entrance to university or to University Transfer programs at colleges. High School diploma (code 13) does not usually qualify a student for entrance to university.</p>	<p><i>Elementary/secondary level:</i> 19 - Primary/elementary education 18 - Some secondary attendance 14 - High School matriculation 13 - High School diploma</p> <p><i>College level (Trade School, Community College, CEGEP, Technical Institute, Hospital/ Nursing School or other college level):</i> 29 - Non-professional health certificate (CPR, First Aid, etc.) 21 - Registered Apprenticeship 22 - Trade/ vocational certificate or diploma 23 - College postsecondary certificate 24 - College postsecondary diploma 28 - Other college level credential</p> <p><i>University undergraduate level:</i> 49 - Some undergraduate attendance 46 - Undergraduate level certificate 47 - Undergraduate level diploma 48 - Other undergraduate level credential 41 - Bachelor's degree 42 - First Professional degree</p> <p><i>University graduate level:</i> 59 - Some graduate attendance 52 - Graduate level certificate 53 - Graduate level diploma 58 - Other graduate level credential 51 - Master's degree 54 - Ph.D. 55 - Equivalent earned doctorate</p> <p><i>Other:</i> 96 - Other level 98 - No educational entrance requirement or not a program 99 - Unknown</p>			Text	181-182	2
IP	2151	LegalEntry	Legal entrance requirements	<p>Indicates whether any legal entrance requirements exist for the program.</p> <p>For non-programs assign "Not applicable".</p>	<p>1 - Yes 2 - No 8 - Not applicable (non-program) 9 - Unknown</p>	<p>Y - Yes N - No W -Not applicable (non-program) U - Unknown</p>		Text	183	1
IP	2152	MedEntry	Medical or psychological entrance requirements	<p>Indicates whether any medical or psychological entrance requirements exist for the program.</p> <p>For non-programs assign "Not applicable".</p>	See element IP2151	See element IP2151		Text	184	1
IP	2153	AptEntry	Aptitude or proficiency entrance requirements	<p>Indicates whether successful completion of an aptitude and/or proficiency test or interview is an entrance requirement for the program.</p> <p>For non-programs assign "Not applicable".</p>	See element IP2151	See element IP2151		Text	185	1

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	2154	ExpEntry	Related experience entrance requirements	Indicates whether previous related experience is an entrance requirement for the program.  For non-programs assign "Not applicable".	See element IP2151	See element IP2151		Text	186	1
IP	2155	OthEntry	Other program entrance requirements	Indicates whether any entrance requirements other than those listed in the previous five (5) elements exist for the program.  For non-programs assign "Not applicable".	See element IP2151	See element IP2151		Text	187	1
IP	2210	ProgCont	Program delivered under contract	Indicates whether the postsecondary institution under contract specifically offers the program to an outside party. For programs in this category the postsecondary institution may supply the instructor or simply provide facilities.  For non-programs assign "Not applicable".	1 - Yes 2 - No 8 - Not applicable (non-program) 9 - Unknown	Y - Yes N - No W -Not applicable (non-program) U - Unknown		Text	188	1
IP	2220	ProgLimited	Program enrolment limits	Indicates whether enrolment in the program is limited, either by an internally- or externally-imposed quota.  For non-programs assign "Not applicable".	1 - Yes, limit imposed by postsecondary institution 2 - Yes, limit imposed by a professional organization 3 - Yes, limit imposed by a government or funding agency 6 - No 8 - Not applicable (non-program) 9 - Unknown			Text	189	1
IP	2225	ProgCap	Program capacity if limited	If the program has limited enrolment (element IP2220 = 1, 2 or 3), report the maximum number of new students that would have been admitted to the program during the report cycle if all available seats or space had been taken.  If the previous element = 6, 8 or 9, leave this element blank.	Blank, or numeric value with no decimals			Numeric	190-194	5

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	2300	ManPaidDur	Mandatory paid OJT duration	<p>Use all elements related to OJT (elements IP2300-IP2331) to report the duration of on-the-job training (OJT) activities that are a regular part of the program.</p> <p>OJT is occupational training given in the normal work situation. OJT includes practicums, field placement, co-op work terms and any other formal work experience activities.</p> <p>A practicum is a unit of supervised work that involves practical application of previously studied theory.</p> <p>A field placement is a period of work taken as part of a specific academic course curriculum.</p> <p>A co-operative education program is a program that formally integrates a student's academic studies with work experience in their field of study.</p> <p>Students in a co-op program will alternate periods of time spent in school with paid work in business, industry, or government.</p> <p>OJT activities are classified by two (2) criteria: Mandatory or Optional, and Paid or Unpaid.</p> <p>"Mandatory" refers to work experiences that students must participate in to successfully complete the program.</p> <p>"Optional" refers to work experiences that are normally available to but not required of students enrolled in the program.</p> <p>"Paid" refers to work experiences for which the postsecondary institution expects that the student will be paid.</p> <p>"Unpaid" refers to work experiences for which the postsecondary institution does not expect that the student will be paid.</p> <p>Example 1: For programs that are Co-op only, the Co-op work term is normally considered Mandatory Paid because it is compulsory that the students do the work term and those students are normally paid for the work. Alternatively, if the program usually has some Co-op students and some non-Co-op, report the work term component as Optional Paid.</p> <p>Example 2. A Nursing or teaching practicum is normally considered Mandatory Unpaid because it is compulsory that students do the practicum but there is usually no requirement that students be paid, although some students may in fact be paid.</p> <p>Use the next element (IP2301) to specify which unit of measure you are using; e.g., if the duration is 80 hours for the whole program, report 80.00 here and code 06 in the next element. Another example: if the program has 6 mandatory paid co-op work terms, report 6.00 here and code 15 in the next element. If the duration of this component is variable, report the highest normal duration; e.g., if the student can take either two (2) or three (3) units of OJT, report 3.</p> <p>If it is unknown whether the mandatory experience is paid or unpaid, report as unpaid (element IP2320).</p> <p>If the program does not have this category of OJT, leave this element blank and report 98 in the next element (IP2301).</p> <p>See the examples in element IP2010 for guidance in reporting prerequisite programs (e.g., common first year) and subsequent specialties.</p>	<p>Blank, or numeric value including decimal point and two (2) decimal places.</p> <p>e.g., 1.00 = 1 unit required                      1016.50 = 1,016.5 units required                      10000.00 = 10,000 units required</p>			Numeric	195-202	8



File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IP	2301	ManPaidUnit	Mandatory paid OJT duration units	The units used in the previous element (IP2300).	06 - Hours 07 - Days 08 - Weeks 09 - Months (periods of about 30 days) 10 - Half-Semesters or trimesters (periods of about 2 mo.) 12 - Quarters or trimesters (periods of about 3 mo.) 15 - Semesters or trimesters (periods of about 4 mo.) 25 - Academic years (periods of about 8 mo.) 30 - Years (periods of about 12 mo.) 95 - No set duration 96 - Other units 97 - Unknown if program includes this category of OJT 98 - Not applicable (non-program or program does not include this category of OJT) 99 - Program includes this category of OJT but duration unknown			Text	203-204	2
IP	2310	OpPaidDur	Optional paid OJT duration	The duration of optional paid on-the-job training (OJT) activities that are a regular part of the program. See element IP2300 for more details. If the duration of this component is variable, report the highest normal duration. If it is unknown whether the optional experience is paid or unpaid, report as unpaid (element IP2330).	See element IP2300			Numeric	205-212	8
IP	2311	OpPaidUnit	Optional paid OJT duration units	The units used in the previous element (IP2310).	See element IP2301			Text	213-214	2
IP	2320	ManUnpaidDur	Mandatory unpaid OJT duration	The duration of mandatory unpaid on-the-job training (OJT) activities that are a regular part of the program. See element 2300 for more details. If the duration of this component is variable, report the highest normal duration.	See element IP2300			Numeric	215-222	8
IP	2321	ManUnpaidUnit	Mandatory unpaid OJT duration units	The units used in the previous element (IP2320).	See element IP2301			Text	223-224	2
IP	2330	OpUnpaidDur	Optional unpaid OJT duration	The duration of optional unpaid on-the-job training (OJT) activities that are a regular part of the program. See element IP2300 for more details. If the duration of this component is variable, report the highest normal duration.	See element IP2300			Numeric	225-232	8
IP	2331	OpUnpaidUnit	Optional unpaid OJT duration units	The units used in the previous element (IP2330).	See element IP2301			Text	233-234	2
IP	2400	ProvIP	Provincial IP elements	Provincial ministries to define additional elements for provincial reporting can use this composite element. Leave any unused portion of the 80 characters blank.	Components and codes as defined by provincial ministry			Text	235-314	80



## Postsecondary Student Information System

### Institution Course (IC) File – Canada Standard

**Record Key: Year of Start of Report Cycle (IC1000) plus Institution Code (IC1025) plus Course Code (IC3000)**

#### Files and Data Element Descriptions, and Record Layout

The Institution Course (IC) File contains course name (IC3000, IC3020), duration (IC3080, IC3081), credit value (IC3090, IC3091) and other characteristics of each course offered by the postsecondary institution. It is an inventory of the courses offered. One IC record for each of the courses should be reported.

There is a logical link between this file and the Student Course (SC) file. The SC file contains a record for each combination of student and course. Each course code reported on SC must be present on IC.

For the full-year report, describe all the courses offered during the twelve (12) months beginning on your Start Date.

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IC	1000	RepStartYear	Year of start of report cycle	The year in which the current report cycle starts. Assign the first four (4) digits of the start date of the report cycle (element ID1005 on the ID file).	YYYY			Text	1-4	4
IC	1025	Instit	Institution code	Reporting PSIS postsecondary institution's code.	PSIS Postsecondary Institution Codes			Text	5-12	8
IC	3000	CourCode	Course code	The unique code for the course as it is stored in the postsecondary institution's administrative files; e.g., the course code "CHEM 101" might represent "Introduction to Chemistry". Include non-credit courses. In cases where a lab and a lecture have independent course codes in the postsecondary institution's administrative system, report separate courses on the IC file; e.g., "CHEM 101 Lecture" would be a different course from "CHEM 101 Lab".  All course codes in element SC3000 on the SC file must also be present on this file.				Text	13-32	20
IC	3020	CourName	Course name	The course name as it is stored in the postsecondary institution's administrative files. In the above example, "Introduction to Chemistry" would be recorded here.				Text	33-132	100
IC	3040	CourCont	Course delivered under contract	Indicates whether the postsecondary institution under contract specifically offers the course to an outside party. For courses in this category the postsecondary institution may supply the instructor or simply provide facilities. If some sections, but not all, are delivered under contract, code "2 - No".	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	133	1
IC	3050	CourRetrain	Course intended as workplace retraining or skills upgrading	Indicates whether the course is intended for the purpose of workplace retraining or skills upgrading. These courses are specially designed for persons already working in, or planning to return to, a specific occupational group. The objective of these courses is instruction in new occupational methods and techniques.  Students engaged in skills upgrading have usually had prior training and work experience in their occupation, but have fallen behind in their qualifications due to technological changes or other developments.  Such courses are usually not offered as part of the postsecondary institution's regular programs. E.g., refresher or updating courses for nurses, tradespersons, paramedics.	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	134	1
IC	3080	CourDur	Course duration	The normal time to complete the course for a full-time student by traditional course delivery. Include the duration of labs or on-the-job training (OJT) components that are an integral part of the course, as reported in elements IC3110 and IC3140.. Report time units, not credits. If possible, report in hours to permit easier standardization across postsecondary institutions. Use the next element (IC3081) to specify which unit of measure you are using; e.g., if a course is offered three (3) hours per week and normally takes two (2) Semesters or trimesters of twelve (12) weeks each to complete, report 72.00 here and code 06 in the next element. If the course is delivered by a non-traditional method such as Distance Education, report what the normal duration would be for a full-time student by traditional delivery.  Leave blank only for courses having no set duration, such as theses, and for courses in which students continue until achieving a certain mastery level and for which duration therefore cannot be assigned.	Numeric value including decimal point and two (2) decimal places.			Numeric	135-142	8

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IC	3081	CourDurUnit	Course duration units	The units used in the previous element (IC3080)	06 - Hours 07 - Days 08 - Weeks 09 - Months (periods of about 30 days) 10 - Half-semester (periods of about 2 mo.) 12 - Quarters or trimesters (periods of about 3 mo.) 15 - Semesters or trimesters (periods of about 4 mo.) 25 - Academic years (periods of about 8 mo.) 30 - Years (periods of about 12 mo.) 96 - Other units 98 - Not applicable or no set duration (e.g., thesis)			Text	143-144	2
IC	3090	CourCred	Course credits normally awarded	The number of course credits or units of academic achievement normally awarded for successful completion of the course. Use the next element (IC3091) to specify which unit of measure you are using. If possible, use the same unit of measure as in elements IP2080 or IP2081 on the IP file.  For non-credit courses or courses having no credit or course value assigned, leave this element blank and assign 98 in the next element. Also leave blank for continuing education courses that do not count for academic credit.  In some cases the credits awarded for a course will vary from student to student depending on the student's program. In those cases, report the normal number of credits here and show the variation on the students' course records in element SC6060.	Blank, or numeric value including decimal point and two (2) decimal places. e.g., 1.00 = 1 unit awarded 16.50 = 16.5 units awarded			Numeric	145-152	8
IC	3091	CourCredUnit	Course credit units	The units used in the previous element (IC3090)	01 - Credits 02 - Credit hours 03 - Semester hours 04 - Course hours 05 - Credit points 06 - Courses 07 - Student contact hours 96 - Other units 98 - Not applicable (non-credit course or course having no credit or course value assigned)			Text	153-154	2
IC	3110	LabDur	Laboratory duration	The duration of practical skills development included as a compulsory part of the course, such as laboratory, shop training, studio time, seminars and tutorials. E.g., if the course normally includes three (3) hours of laboratory time per week and runs for twelve (12) weeks, then assign 36.00 here and code 06 in the next element (IC3111). If possible, report in hours to permit easier standardization across postsecondary institutions. Exclude on-the-job training (OJT) components reported in element IC3140.  If the course does not include practical skills development as defined above, leave this element blank and assign 98 in the next element.	Blank, or numeric value including decimal point and two (2) decimal places.			Numeric	155-162	8

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
IC	3111	LabDurUnit	Laboratory duration units	The units used in the previous element (IC3110)	06 - Hours 07 - Days 08 - Weeks 09 - Months (periods of about 30 days) 10 - Half-semester (periods of about 2 mo.) 12 - Quarters or trimesters (periods of about 3 mo.) 15 - Semesters or trimesters (periods of about 4 mo.) 25 - Academic years (periods of about 8 mo.) 30 - Years (periods of about 12 mo.) 95 - No set duration 96 - Other units 97 - Unknown if course includes lab 98 - Not applicable (no lab) 99 - Course includes lab but duration unknown			Text	163-164	2
IC	3140	CourOJTDur	Course OJT duration	Use elements IC3140 and IC3141 to report the duration of on-the-job training (OJT) activities that are a regular part of the course. OJT includes practicum/field placement, co-op work term and any other formal work experience activities. See element IP2300 on the IP file for a more detailed description.  Report the duration of the OJT here and use the next element (IC3141) to specify which unit of measure you are using; e.g., if the duration is 20 hours, report 20.00 here and code 06 in the next element. If possible, report in hours to permit easier standardization across postsecondary institutions.  If the entire course is OJT then OJT duration (IC3140) should equal the course duration (IC3080) and OJT duration units (IC3141) should equal course duration units (IC3081).  If the course does not include OJT, leave this element blank and assign 98 in the next element.	Blank, or numeric value including decimal point and two (2) decimal places e.g., 1.00 = 1 unit 16.50 = 16.5 units			Numeric	165-172	8
IC	3141	CourOJTUnit	Course OJT duration units	The units used in the previous element (IC3140).	06 - Hours 07 - Days 08 - Weeks 09 - Months (periods of about 30 days) 10 - Half-semester (periods of about 2 mo.) 12 - Quarters or trimesters (periods of about 3 mo.) 15 - Semesters or trimesters (periods of about 4 mo.) 25 - Academic years (periods of about 8 mo.) 30 - Years (periods of about 12 mo.) 95 - No set duration 96 - Other units 97 - Unknown if course includes OJT 98 - Not applicable (no OJT) 99 - Course includes OJT but duration unknown			Text	173-174	2
IC	3160	ProvCourFund	Provincial course funding code	The course funding code as defined by the provincial ministry or other administrative body. Leave this element blank if your postsecondary institution does not report this information to the provincial ministry or other agency.	See provincial ministry codes			Text	175-180	6
IC	3200	ProvIC	Provincial IC elements	Provincial ministries to define additional elements for provincial reporting can use this composite element. Leave any unused portion of the 80 characters blank.	Components and codes as defined by provincial ministry			Text	181-260	80



## Postsecondary Student Information System

### Student Description (SD) File – Canada Standard

**Record Key: Year of Start of Report Cycle (SD1000) plus Institution Code (SD1025)  
plus Institution Student Identifier (SD4000)**

#### Files and Data Element Descriptions, and Record Layout

The Student Description (SD) File contains demographic and other descriptive information about the students attending the various postsecondary institutions. Among others, it contains student name (SD4040 to SD4050), birth date (SD4230), gender (SD4240), Social Insurance Number (SIN) (SD4020), contact information (SD4060 to SD4180), previous education (SD4320 to SD4350), and characteristics such as whether or not the student has self-identified as a visible minority, aboriginal person (SD4210) or person with an activity limitation (SD4215). This file contains one record per student per postsecondary institution. It also contains the **PSIS National Student Number** (PSIS\_NSN) (SD4030) - a unique student identifier designed to help link incoming student records with records already on the national database.

The Report is to be submitted **October 15<sup>th</sup>** for the full year, you are requested to provide one record for each student registered at the postsecondary institution at any time between your Report Start Date (ID1005) and the end of your winter term, or the end of your academic year if your postsecondary institution does not have a winter term. Also include an SD and an SP record for a student who graduates during the report cycle, even if the student did not have any course registrations during the report cycle (e.g., the student applies for, and is granted a credential during the current report cycle for work completed in an earlier cycle).

Also include any students who were last registered in the previous report year and whose status was “Unknown” at the time the previous year’s Report was produced. The Unknown status refers to element SP5100 on the SP file: Status was unknown (under review or not yet determined or dependent on the completion or grading of courses that normally would have ended by the end of the report cycle). These students should be included in the Report to ensure that Statistics Canada can update their end status.

If the student was registered in more than one program during the report cycle, provide only one SD record and multiple Student Program (SP) records.

There is a logical link between this file and the Student Program (SP) file. The SD file contains one record per student enrolled in a program or that has graduated from a program.

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SD	1000	RepStartYear	Year of start of report cycle	The year in which the current report cycle starts. Assign the first four (4) digits of the start date of your report cycle as defined in element ID1005 on the ID file.	YYYY		√	Text	1-4	4
SD	1010	RepTyp	Report type	Report F for Full-year report.	F – Full Year (12-month) report due October 15th			Text	5	1
SD	1025	Instit	Institution code	PSIS postsecondary institution code.	PSIS postsecondary institution code		√	Text	6-13	8
SD	4000	StudID	Institution's Student Identifier	The postsecondary institution's permanent identifier for the student while in this postsecondary institution. Use the same number for this student from year to year.			√	Text	14-27	14
SD	4010	TStudID	Type of Student I.D.	Indicates the type of I.D. number reported in the previous element (SD4000)	01 - I.D. number assigned by postsecondary institution independently of any provincial or national numbering system 02 - Provincial student Identification number			Text	28-29	2
SD	4020	SIN	Social Insurance Number	The student's Social Insurance Number (SIN) if the student is a Canadian citizen or permanent resident. Otherwise leave blank. Do not report dummy SIN's. SIN's failing the check-digit routine will be deleted at Statistics Canada.	9-digit SIN			Text	30-38	9
SD	4030	PSIS_NSN	PSIS National Student Number	Report the PSIS National Student Number (PSIS_NSN) as stored on your administrative files. If your postsecondary institution has not yet implemented the PSIS_NSN, leave this element blank for all students.				Text	39-68	30
SD	4040	FirstName	First name	Student's first (given) name				Text	69-108	40
SD	4041	MidName	Middle name(s) and/or initials	Student's middle name(s) and/or initials.  If your postsecondary institution stores first name and middle name(s)/initials together as one field, enter both in the previous element (SD4040) and leave this element blank.				Text	109-148	40
SD	4042	Surname	Surname	Student's surname (last name)				Text	149-188	40
SD	4050	PrevSurname	Previous surname	Student's previous surname; e.g., name prior to marriage. If the postsecondary institution stores more than one previous surname report the most recent only.				Text	189-228	40
SD	4060	CurrPostal	Current postal/zip code	Student's postal code while enrolled in the program or course(s)				Text	229-238	10
SD	4070	CurrCntry	Current country of residence	Student's country of residence (where the student is living) while enrolled in the program or course(s).  For most students this is Canada, but some students live in the U.S. and commute to Canada for classes, and others study by Distance Education from other countries.	PSIS Country Codes	EDI Country Codes		Text	239-243	5
SD	4071	CurrCntryTxt	Current country of residence (Text)	Student's country of residence (where the student is living) as reported in the postsecondary institutions administrative records. Leave this element blank if the country code is reported in the previous element (SD4070).				Text	244-273	30
SD	4080	CurrPhone	Current telephone number	Student's telephone number while enrolled in the program or course(s). Include the area code.				Text	274-293	20
SD	4090	CurrEmail	Current e-mail address	Student's <b>Internet</b> e-mail address while enrolled in the program or course(s).				Text	294-373	80
SD	4100	PermLine1	Permanent address line 1	Line 1 of the permanent address reported by the student on their application for admission or the most current address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation. Ensure that city/town, county, province, country and postal or zip code are reported in their own respective elements (SD4110 onwards) and not included in this element or the subsequent address lines.				Text	374-428	55
SD	4101	PermLine2	Permanent address line 2	If applicable, line 2 of the permanent address. Lines 1 and 2 should contain all the address information up to but <b>not</b> including the city/town. See element SD4100 for more details.				Text	429-483	55
SD	4102	PermLine3	Permanent address line 3	If applicable, line 3 of the permanent address. See element SD4100 for more details. Note that this element is smaller than lines 1 and 2. See element SD4100 for more details.				Text	484-513	30
SD	4103	PermLine4	Permanent address line 4	If applicable, line 4 of the permanent address. See element SD4100 for more details. Note that this element is smaller than lines 1 and 2. See element SD4100 for more details.				Text	514-543	30
SD	4104	PermLine5	Permanent address line 5	If applicable, line 5 of the permanent address. See element SD4100 for more details. Note that this element is smaller than lines 1 and 2. See element SD4100 for more details.				Text	544-573	30

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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SD	4110	PermCity	City or town of permanent address	City or town of the permanent address reported by the student on their application for admission or the most current city or town of the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation.				Text	574-608	35
SD	4120	PermCounty	County in Canada of permanent address	County of the permanent address reported by the student on their application for admission or the most current county of the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation. Assign 9898 (Not applicable) for addresses outside Canada.	PSIS County Codes			Text	609-612	4
SD	4121	PermCountyTx t	County in Canada of permanent address (text)	County (text) reported by the student on their application for admission or the most current county of the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation.  Leave this element blank if the code is reported in the previous element (SD4120). Leave blank for addresses outside Canada.				Text	613-647	35
SD	4130	PermProvUpdt	Province or state of permanent address (updated)	Province or state of the permanent address reported by the student on their application for admission or the most current province or state of the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation.  Assign ZY (Not applicable) for addresses outside Canada and the U.S.	EDI Province and State Codes			Text	648-649	2
SD	4140	PermGeo	Geographic area of permanent address	For permanent addresses outside Canada and the U.S., report the geographic area next above city or town; e.g., a shire or a county. Leave blank for addresses inside Canada or the U.S. unless the province or state cannot be translated into a code in the previous element (SD4130); in that case, report the name of the province or state here.				Text	650-684	35
SD	4150	PermCntry	Country of permanent address	Country of the permanent address reported by the student on their application for admission or the most current country of the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation.	PSIS Country Codes	EDI Country Codes	√	Text	685-689	5
SD	4151	PermCntryTxt	Country of the permanent address (text)	Country (text) of the permanent address reported by the student on their application for admission or the most current country (text) of the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation.  Leave this element blank if the code is reported in the previous element (SD4150).				Text	690-719	30
SD	4160	PermPostal	Postal or zip code of permanent address	Postal or zip code of the permanent address				Text	720-729	10
SD	4180	PermPhone	Telephone number at permanent address	Telephone number at the permanent address reported by the student on their application for admission or the most current telephone number at the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation. Area code must be included.				Text	730-749	20
SD	4200	SensRec	Sensitive record	Identifies students who must be excluded from Statistics Canada's mail or telephone surveys. Report, "Yes" only for deceased students or students who might be endangered by being included in a follow-up survey, such as students who are under the witness protection program. If you do not carry this information, assign "No".	1 - Yes, sensitive record 2 - No	Y - Yes, sensitive record N - No	√	Text	750	1
SD	4210	AborVisMin	Aboriginal or visible minority	Indicates whether or not the student is an Aboriginal person or a member of a visible minority group, as reported by the student.  A visible minority is defined as someone (other than an Aboriginal person as defined below) who is non-white in colour/race, regardless of place of birth.  An aboriginal person is defined as someone who is a North American Indian or a member of a First Nation, a Métis or an Inuit. North American Indians or members of a First Nation include status, treaty and registered Indians, as well as non-status and non-registered Indians.  If both characteristics are reported by the student, assign code 2.	1 - Visible Minority 2 - North American Aboriginal person 3 - Not a member of a visible minority or Aboriginal group 9 - Unknown if student is a member of a visible minority or Aboriginal group			Text	751	1
SD	4215	Disab	Activity limitations	Indicates whether the student is a person with activity limitations, as reported by the student.	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	752	1



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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SD	4220	ResStat	Residence status	Indicates whether the student lives in a residence owned or managed by the postsecondary institution. Report the student's residence status as of the end of the report cycle (end of winter term for the Full year report). If your postsecondary institution does not have residences, assign "No".	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	753	1
SD	4230	Birth	Birth date	Student's birth date. If your postsecondary institution uses a fictitious date to represent Unknown (e.g., 19010101 or 19000101), do not report the fictitious date here. Leave blank if unknown.	YYYYMMDD (YearMonthDay)		√	Text	754-761	8
SD	4240	Gender	Gender	Student's gender	1 - Male 2 - Female 9 - Unknown	M - Male F - Female U - Unknown	√	Text	762	1
SD	4250	Tongue	Mother tongue	Mother tongue, defined as the language first spoken by the student and still understood. Note that code 123 is Other and 999 is Unknown.	PSIS Mother Tongue Codes		√	Text	763-765	3
SD	4260	ProvFundCitiz	Provincial funding classification by citizenship	Classifies students by citizenship for grant purposes in accordance with the funding agency's policy. Leave this element blank if your postsecondary institution does not report this information to the provincial ministry or other agency.	See provincial ministry codes			Text	766-771	6
SD	4270	FeeCategory	Student tuition fee category	The student's tuition fee category as of the end of the report cycle (end of winter term for the Full year report). The unknown category is not permitted for this element. If your postsecondary institution's in-province and out-of province tuition fees are the same, assign "01 - In-province".  If the student and/or the student's sponsor paid full cost recovery tuition fees for half or more of the student's courses, assign 04. If the student paid full cost tuition recovery fees for fewer than half the courses, assign the category for the majority of his/her courses. Full cost recovery fees are fees paid by the student and/or the student's sponsor that are equal to or greater than the combined costs of instructor salary and benefits plus classroom supplies and course materials.  The "Other" (96) category indicates students classified as paying "partial cost recovery" fees or other fees not better described by categories 01 to 20.	01 - Student pays standard in-province domestic tuition fees 02 - Student pays standard out-of-province domestic tuition fees 03 - Student pays standard international tuition fees 04 - Student pays mainly full cost recovery tuition fees 05 - Student pays senior citizen tuition fees 06 - Student pays staff tuition fees 07 - Student pays staff dependent tuition fees 15 - Fees waived or reduced : recruitment package 20 - Fees waived or reduced : other reason 96 - Other			Text	772-773	2
SD	4273	StudTuit	Tuition fees billed to student	Total tuition fees, including lab fees but excluding living fees, billed to the student during the report cycle.  Report this element even if fees are also reported at the program or course level (elements SP5190 and SC6040).	Blank, or numeric value including decimal point and two (2) decimal places; e.g., report \$2850 as 2850.00			Numeric	774-782	9
SD	4276	StudOtherFee	Other fees billed to student	Total other compulsory fees, excluding tuition and living fees, billed to the student during the report cycle. Include all compulsory fees such as library fees (but not library fines), student union fees, field trip fees, etc.  Report this element whether or not fees are also reported at the program or course level (elements SP5195 and SC6045).	Blank, or numeric value including decimal point and two (2) decimal places; e.g., report \$3175 as 3175.00			Numeric	783-791	9
SD	4280	Citiz	Country of citizenship	Country of citizenship as of the end of the report cycle (end of winter term for the Full year report).  For permanent resident (formerly called "landed immigrant") code the country of which the student is currently a citizen, not Canada.  For students with dual citizenship, one of which is Canadian, code Canada.  For students from a colony or a dependency, code the colony or dependency and not the parent country; e.g., code St. Pierre and Miquelon as the country of citizenship for students from that dependency even though France is the country from which they hold citizenship. If a student is registered in a department, faculty or division of continuing education or adult training extension (SP5005 and/or SC5005), and the information on the country of citizenship is not available, code Canada as country of citizenship.	PSIS Country Codes	EDI Country Codes	√	Text	792-796	5

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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SD	4281	CitizTxt	Country of citizenship (text)	Country (text) of citizenship as stored in the postsecondary institution's files. Leave this element blank if the code is reported in the previous element (SD4280).				Text	797-826	30
SD	4290	ImmStat	Immigration status of student	The student's immigration status as of the end of the report cycle (end of winter term for the Full year report).  The unknown category is not permitted for this element.  If a student is registered in a department, faculty or division of continuing education or adult training extension (SP5005 and/or SC5005), and the information on the immigration status of the student is not available, code Canadian citizen as immigration status of the student.	0 - Canadian citizen, including Inuit, North American Indian and Metis 1 - Permanent resident, formerly called landed immigrant 2 - Student Visa: a permit obtained by a student to enter Canada for the sole purpose of attending an educational postsecondary institution 3 - Other visa, including students who are in Canada on diplomatic, trade or other missions 4 - Non-Canadian, status unknown (refugees and other foreign students in Canada whose status is unknown) 5 - Non-Canadian, no visa status as student is studying outside Canada; e.g., by Internet		√	Text	827	1
SD	4300	PrevCntry	Previous country	If the student moved from another country for the purpose of studying in Canada, report the code of the country from which they came. If the previous country is unknown, code the previous country as not reported (ZZ). If the student is Canadian citizen and has always lived in Canada, code the previous country as not applicable (ZY).	PSIS Country Codes	EDI Country Codes		Text	828-832	5
SD	4301	PrevCntryTxt	Previous country (text)	If the student moved from another country for the purpose of studying in Canada, give the country (text) from which they came, as it stored in the postsecondary institution's files. Leave this element blank if the country code is reported in the previous element (SD4300) or if the student did not move from another country.				Text	833-862	30
SD	4310	Outside	Student studying outside Canada	Indicates whether the student is studying outside Canada as of the end of the report cycle; e.g., at a postsecondary institution with a reciprocal agreement with a Canadian postsecondary institution or at an affiliated postsecondary institution or studying by distance education outside Canada.	1 - Yes, studying outside Canada 2 - No, not studying outside Canada 9 - Unknown	Y - Yes N - No U - Unknown		Text	863	1

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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SD	4320	EISecComp	Elementary/ secondary education	The highest level of elementary/secondary education completed by the student as of the end of the report cycle (end of winter term for the Full year report).  Use codes 40 or 50 only if the exact grade completed is unknown. Do not code foreign students as "Other" (96); instead, code the years of schooling to the appropriate grade; e.g., 7 years of schooling would be coded as "07 - Completed Grade 7".	00 - None; no formal education completed 01 - Completed Grade K to 1 02 - Completed Grade 2 03 - Completed Grade 3 04 - Completed Grade 4 05 - Completed Grade 5 06 - Completed Grade 6 07 - Completed Grade 7 08 - Completed Grade 8 09 - Completed Grade 9 10 - Completed Grade 10 11 - Completed Grade 11 12 - General Equivalency Diploma (granted Grade 12 equivalency) 13 - Completed Grade 12 (general diploma) 14 - Completed Grade 12 (matriculation (advanced or academic orientation)) 15 - Completed Grade 13 (Ontario graduates only) 30 - Completed more than 11 years of schooling outside North America 40 - Completed at least some elementary school 50 - Completed at least some secondary school 96 - Other 99 - Elementary/secondary education unknown			Text	864-865	2
SD	4325	EISecDate	Date last attended elementary/secondary school	The date the student last attended an elementary/secondary school.  If the exact day is unknown report the year and month followed by two (2) blanks.  If the month is unknown report the year followed by four (4) blanks.	YYYYMMDD (YearMonthDay)			Text	866-873	8
SD	4330	EISecCntry	Country where last attended elementary/secondary school	The country in which the student last attended elementary/secondary school.	PSIS Country Codes	EDI Country Codes		Text	874-878	5
SD	4331	EISecCntryTxt	Country where last attended elementary/secondary school (text)	The country (text) in which the student last attended elementary/secondary school. Leave this element blank if the code is reported in the previous element (SD4330).				Text	879-908	30
SD	4332	EISecProv	Province or state of elementary/secondary school last attended	The province or state in which the student last attended elementary/secondary school.  Assign ZY (Not applicable) if not Canada or U.S.A.  Assign ZZ if unknown.	EDI Province and State Codes			Text	909-910	2
SD	4335	EISecInst	Institution code of Canadian elementary/secondary school last attended	The postsecondary institution code of the Canadian elementary/secondary school last attended by the student.  Leave blank if not Canada.	PSIS Elementary/secondary Institution Codes			Text	911-924	14

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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SD	4340	PrevEdAct	Previous educational activity	The most recent educational activity completed by the student outside your postsecondary institution prior to enrolling in the current program. If the student completed two activities at the same time, report the higher one.	01 - Basic Literacy 02 - Academic upgrading 03 - High school diploma/General Equivalency Diploma 04 - College Program Admission upgrading 05 – Second language training (e.g., ESL, FSL) 06 - Apprenticeship program 07 - Job readiness training 08 - Skills upgrading (workplace related) 09 - Special or contract training 10 - College preliminary year 11 – Trade/Vocational or pre-employment program (College non-postsecondary or vocational) 12 - College postsecondary 13 - College post-diploma program 14 - College unknown level 15 - No credential: took college level courses 16 - Collaborative college non-postsecondary program 17 - Collaborative degree program (combined college and university postsecondary) 18 - Other collaborative postsecondary program 19 - Non-credit continuing education or personal interest courses (e.g., intro to computers, fitness instructor, sign language) 40 - University preliminary year or pre-Bachelor 41 - Bachelor's degree 42 - First Professional degree 43 - License undergraduate 44 - Licentiate or testamur 45 - Undergraduate level certificate or diploma 46 - No credential: took undergraduate level courses 47 - Other university undergraduate level 50 - Master's qualifying year 51 - Master's degree 52 - Ph.D. qualifying year or probationary 53 - Ph.D. 54 - Equivalent earned doctorate 55 - Graduate level certificate or diploma 56 - No credential: took graduate level courses 57 - Post-doctoral 58 - Double Bachelor's degrees 59 - Combination Master's and Ph.D. 60 - University, unknown level 99 - Unknown			Text	925-926	2

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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SD	4350	PrevCredenTy p	Previous postsecondary credential type	The type of credential the student received for completing the most recent postsecondary activity outside your postsecondary institution prior to enrolling in the current program. Report the normal credential whether the student completed the program or not.	01 - General Equivalency Diploma 02 - Certificate 03 - Diploma 04 - Degree 05 - Declaration of academic achievement 06 - Other college postsecondary credential 07 - Other college non-postsecondary credential 08 - Other undergraduate level credential 09 - Other graduate level credential 96 - Other type of credential 98 - Not applicable or no credential or formal certification 99 - Unknown			Text	927-928	2
SD	4360	PrevLFS	Previous labour force activity	The student's labour force activity over the 12-months preceding their registration or application for admission for the current report cycle. Leave blank for now.	Blank			Text	929-936	8
SD	4370	PermProv1st	Permanent province of residence declared upon admission	<p>Permanent province or state of residence reported by the student on their application at admission.</p> <p>For Canadian citizens and permanent residents, report the permanent home province in Canada as follows:</p> <p>(a) For those students entering your university immediately after high school completion (i.e., within the last twelve (12) months), report the province of last high school attended.</p> <p>(b) For all other students (i.e. not coming immediately after high school completion), report the province of permanent home address on the date of application for admission.</p> <p>The information should <b>not</b> be updated for students who were enrolled at the reporting postsecondary institution within the last twelve (12) months (returning/on-going students). However, the element information should be updated for students who were not enrolled at the reporting postsecondary institution within the last twelve (12) months but had attended the reporting postsecondary institution some time in the past (re-entering students).</p> <p>This element may or may not be the same as <b>Province or state of the permanent address</b> (element SD4130) on the SD file.</p> <p>The element SD4130 requires the permanent address <b>maintained by the postsecondary institution</b> for follow-up surveys of students after graduation</p> <p>No blanks permitted.</p>	EDI Province and State Codes		√	Text	937-938	2
SD	4400	ProvSD	Provincial SD elements	<p>Provincial ministries to define additional elements for provincial reporting can use this composite element.</p> <p>Leave any unused portion blank.</p>	Components and codes as defined by provincial ministry			Text	939-1018	80



## Postsecondary Student Information System

### Student Program (SP) File – Canada Standard

**Record Key: Year of Start of Report Cycle (SP1000) plus Institution Code (SP1025)  
plus Student I.D. (SP4000) plus Program Code (SP2000) plus Credential Type (SP2010)  
plus Program Start Date (SP5010)**

#### Files and Data Element Descriptions, and Record Layout

The Student Program (SP) File contains one record for each program in which the student was enrolled during the reporting cycle. The student program record includes the date(s) in which the student started/ended a program (SP5010, SP5090), student status (still enrolled, completed/graduated, withdrew, did not successfully complete, other) (SP5100), majors (SP5015 to SP5021), transfer credits (SP5220), fees billed (SP5190 to SP5200), credits earned to date (SP5230) and other characteristics of the student's program as recorded by the postsecondary institution.

Report one SP record for each program in which the student is registered at any time during the report cycle. Also include an SP record for a student who graduates during the report cycle, even if the student did not have any course registrations during the report cycle (e.g., the student applies for and is granted a credential during the current report cycle for work completed in an earlier cycle).

If the student was registered in more than one program during the report cycle, provide only one SD record and multiple Student Program (SP) records.

There is a logical link between this file and the Institution Program (IP) file. Each program code reported on SP must be present on the IP file. In addition, there is a logical link between this file and the Student Description (SD) file. Each student record reported on the SD must be associated with at least one (1) program record on the SP file.

Universities that store their program data with separate fields for degree and major(s) should report the student's degree in element SP2000 and the student's major(s) in elements SP5015- SP5017.

Some programs award two credentials. Report one SP record, not two, in these cases. The joint credential is reported in element SP5040.

If the student is taking non-credit courses or taking credit courses without seeking a formal credential, do not omit the student from the SP file. Create an SP record with a "non-program" code in element SP2000 to match the "non-program" record created on the IP file. Follow the instructions in the other elements of SP for the assignment of Not Applicable codes for this "non-program" record; e.g., elements SP2010, SP5050, SP5070 etc., will be assigned Not Applicable.

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SP	1000	RepStartYear	Year of start of report cycle	The year in which the current report cycle starts. Assign the first four (4) digits of the start date of your report cycle as defined in element ID1005 on the ID file.	YYYY		√	Text	1-4	4
SP	5005	ContEdInd	Continuing education indicator	Indicates whether the student was registered in continuing education, adult training or extension faculties, departments or divisions. Continuing education is defined as courses or programs that are formally structured educational and/or training experiences for personal and professional development. They are usually part-time and are geared towards adult or non-traditional learners, and they may or may not count for credits used in obtaining a degree, diploma, certificate, or other formal qualification. The courses or programs are often offered through an administrative or academic unit of the postsecondary institution designated to serve part-time or adult or non-traditional students. The separate unit may be referred to as a department, faculty or division of continuing education or adult training extension.	1 – Yes 2 – No 9 – Unknown		√	Text	5	1
SP	1025	Instit	Institution code	Reporting PSIS postsecondary institution's code.	PSIS Postsecondary Institution Codes		√	Text	6-13	8
SP	4000	StudID	Institution's Student Identifier	The postsecondary institution's permanent identifier for the student while in this postsecondary institution. Use the same number for this student from year to year. There must be a record on the SD file for this student. Report one SP record for each program in which the student is registered at any time during the report cycle.			√	Text	14-27	14
SP	2000	ProgCode	Student's program code	The student's program code as stored in the postsecondary institution's administrative files. There must be a record on the IP file for this program; i.e. this code must be present in element IP2000 on an IP record. For students in "non-programs", such as students taking non-credit courses or taking credit courses without seeking a formal credential, create a record on this file containing a name in this element such as "Non-program". Follow the instructions in the other elements for the assignment of Not Applicable codes. Note that there must be a corresponding record on the IP file containing "Non-program" in element IP2000. One such dummy record should suffice for all non-program students. Universities that store their program data with separate fields for degree and major(s) should report the student's degree in element IP2000 and the student's major(s) in elements SP5015- SP5017.			√	Text	28-47	20
SP	2010	CredenTyp	Credential type	The type of formal qualification the student received, or will receive, for successful completion of the program, excluding certificates of attendance.  If the student will not receive a formal qualification for this program, assign 98.  See element IP2010 for more details.  The combination of the previous element (SP2000) and this one must also be present on the IP file, elements IP2000 and IP2010.	01 - General Equivalency Diploma/high school diploma 02 - Certificate 03 - Diploma 04 - Degree 05 - Declaration of academic achievement associated with a formal program 06 - Other college postsecondary credential associated with a formal program 07 - Other college non-postsecondary credential associated with a formal program 08 - Other undergraduate level credential 09 - Other graduate level credential 20 - Credit program with no credential (e.g., common first year or similar prerequisite program) 96 - Other type of credential associated with a formal program 98 - Not applicable (no credential or formal certification)		√	Text	48-49	2

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File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SP	5010	ProgStart	Original start date in program	The date the student started (first enrolled or registered) in the program as defined in element SP2000 above. Report the date the student originally started in the program, not the date the student continued in the current report cycle. The start date will remain unchanged for subsequent enrolments by the same student in the same program, even if the student quits the program and then resumes it. For a student who completed a common first year (code 20 in SP2010) and is now enrolled in the next phase of the program, report the start date of the common first year.  Do not leave this element blank.  For students in non-programs, report the first date the student registered for courses in the non-program.	YYYYMMDD (YearMonthDay)		√	Text	50-57	8
SP	5015	Major1	First specialization or major field of study	The student's first specialization or major field of study code as stored in the postsecondary institution's administrative files. Do not report "minors". Postsecondary institutions that assign unique program codes for each combination of Degree and Specialization/Major(s) should report those codes as part of element SP2000 and leave elements SP5015-SP5017 blank.			√	Text	58-67	10
SP	5016	Major2	Second specialization or major field of study	The student's second specialization or major field of study code as stored in the postsecondary institution's administrative files. Do not report "minors". Postsecondary institutions that assign unique program codes for each combination of Degree and Specialization/Major(s) should report those codes as part of element SP2000 and leave elements SP015-SP5017 blank.				Text	68-77	10
SP	5017	Major3	Third specialization or major field of study	The student's third specialization or major field of study code as stored in the postsecondary institution's administrative files. Do not report "minors". Postsecondary institutions that assign unique program codes for each combination of Degree and Specialization/Major(s) should report those codes as part of element SP2000 and leave elements SP5015-SP5017 blank.				Text	78-87	10
SP	5020	ProvMajor	Provincial major field of study	The field of study code assigned by the provincial ministry or other administrative body to identify the program. Leave this element blank if your postsecondary institution does not report this information to the provincial ministry or other agency.	See provincial ministry codes			Text	88-95	8
SP	5021	ProvJMajor	Provincial joint or second major field of study	The joint or second field of study code used by the provincial ministry or other administrative body to identify the program. Leave this element blank if your postsecondary institution does not report this information to the provincial ministry or other agency.	See provincial ministry codes			Text	96-103	8
SP	5025	ProvStudProg	Student and program approved for funding by funding agency	Indicates whether the student has been approved for funding in the program. Leave this element blank if your postsecondary institution does not report this information to the provincial ministry or other agency.	See provincial ministry codes			Text	104-109	6
SP	5030	Credent	Credential	The name of the credential, qualification or document of recognition the student received or will receive, as stored in the postsecondary institution's administrative files				Text	110-169	60
SP	5040	Jcredent	Joint credential	The name of the joint credential, qualification or document of recognition the student received or will receive, as stored in the postsecondary institution's administrative files. This may be a certification from an outside body to whom the reporting postsecondary institution has given authority to award a credential. If there is no joint credential, leave this element blank.				Text	170-229	60
SP	5050	NormEnt	Met normal entrance requirements	Indicates whether the student met the normal entrance requirements of the program.	01 - Student met normal entrance requirements 02 - Student did not meet normal entrance requirements (e.g., admitted as a mature student or based on prior learning assessment) 98 - Not applicable (no formal entrance requirements or non-program) 99 - Unknown			Text	230-231	2



Postsecondary Student Information System (PSIS)  
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August 2009

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SP	5060	Speclnit	Special Initiative code	The Special Initiative code associated with the student in the program, as specified by the provincial ministry, postsecondary institution or other agency. If the provincial ministry or other agency specifies no code set and the postsecondary institution does not record Special Initiative codes, leave this element blank.	See provincial ministry or agency codes or postsecondary institution's own codes.			Text	232-237	6
SP	5070	Co_op	Co-op program indicator	Indicates whether the student was classified as a Co-op student in this program as of the end of the report cycle (end of winter term for the Full year report). A co-operative education program is a program that formally integrates a student's academic studies with work experience in their field of study. Students in a co-op program will alternate periods of time spent in school with paid work in business, industry, or government. Assign "Yes" for all Co-op students whether they are on work terms or in class at the end of the report cycle.	1 - Yes 2 - No 8 - Not applicable (non-program) 9 - Unknown	Y - Yes N - No W - Not applicable (non-program) U - Unknown		Text	238	1
SP	5073	ProgArtic	Articulated program indicator	An articulated program is a transfer program that two (2) or more postsecondary institutions have planned to permit students to move from one stage of the program at one postsecondary institution to another stage of the program at another postsecondary institution. The learning achieved in one (or more) postsecondary institution(s) is recognized in the other postsecondary institution(s) in the planned arrangement. Articulated programs differ from collaborative programs in that there is no shared ownership of the program. Articulated programs may be referred to as <b>Collaborative, University Transfer</b> or some other name.  Examples are the collaborative nursing programs in Alberta and Ontario. In these programs, learners generally take the first two (2) years of the program at a college and the second two (2) years at a partner university.	1 - Yes 2 - No 8 - Not applicable (non-program) 9 - Unknown	Y - Yes N - No W - Not applicable (non-program) U - Unknown		Text	239	1
SP	5076	ProgBroker	Brokered program indicator	A brokered program is a program that is owned by one postsecondary institution and delivered either in whole or in part by another postsecondary institution. The postsecondary institution that owns the program generally awards the credential.	1 - Yes, and the reporting postsecondary institution is the sponsor 2 - Yes, and the reporting postsecondary institution is the host 3 - No 8 - Not applicable (non-program) 9 - Unknown if student is taking the program under a brokering agreement			Text	240	1
SP	5079	ProgCollab	Collaborative program indicator	A collaborative program is one for which ownership and two (2) or more postsecondary institutions share responsibility and the postsecondary institutions involved develop the program jointly. Each postsecondary institution involved in the collaborative program delivers part of the program and the required administration and services, and each postsecondary institution involved recognizes academic achievement at the other postsecondary institution(s). Collaborative programs may be referred to as <b>Articulated, Consecutive, Concurrent, Accelerated, Degree-completion, Joint-integrated</b> programs, or some other name.  The Ontario College University Transfer Guide (OCUTG) provides this example: A collaborative program in applied communications leading to a Bachelor's degree in which learners take courses offered by both the university and the college in order to complete degree requirements; the planning, maintenance and administration of the program are undertaken jointly by a team of college and university faculty administrators.	1 - Yes 2 - No 8 - Not applicable (non-program) 9 - Unknown	Y - Yes N - No W - Not applicable (non-program) U - Unknown		Text	241	1
SP	5083	GradStatJun1	Grad student registration status on June 1	Full-time/part-time status as of June 1 for students registered in <b>university graduate programs</b> on June 1. Full-time and part-time status is defined by the reporting postsecondary institution.  For all other students assign 98, including students who were registered as grad students sometime in the report cycle but not on June 1.	01 - Full-time graduate student 02 - Part-time graduate student 98 - Not applicable (not a grad student or not registered on this date)			Text	242-243	2

Postsecondary Student Information System (PSIS)  
Student Program (SP) File – Canada Standard

August 2009

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SP	5084	GradStatAug1	Grad student registration status on Aug. 1	<p>Full-time/part-time status as of August 1 for students registered in <b>university graduate programs</b> on August 1. Full-time and part-time status is defined by the reporting postsecondary institution.</p> <p>For all other students assign 98, including students who were registered as grad students sometime in the report cycle but not on August 1.</p>	See element SP5083			Text	244-245	2
SP	5085	RegStat	Student registration status	<p>Registration status (full-time/part-time) of <b>all students</b> registered at the postsecondary institution. The registration status is defined by the reporting postsecondary institution. The registration status is established at a specific date; however, this date varies depending on the type of postsecondary institution.</p> <p>Report the registration status of all students enrolled at your postsecondary institution at the following dates:                      Universities Registration status as of Dec. 1<sup>st</sup> ;                      Community Colleges Registration status as of October 31<sup>st</sup> ;                      Trade and vocational institutions Registration status for the twelve (12) - month period.</p>	01 - Full-time student 02 - Part-time student 98 - Not applicable (not registered on this date)		√	Text	246-247	2
SP	5086	GradStatApr1	Grad student registration status on April 1	<p>Full-time/part-time status as of April 1 for students registered in <b>university graduate programs</b> on April 1. Full-time and part-time status is defined by the reporting postsecondary institution</p> <p>For all other students assign 98, including students who were registered as grad students sometime in the report cycle but not on April 1.</p>	See element SP5083			Text	248-249	2
SP	5090	ProgEnd	End date in program	<p>The date the student completed or withdrew from the program or else transferred to another program. This element refers to the entire program, not just the component taken during the report cycle.</p> <p>If the next element (SP5100) is coded 02 or 04, give the date the program was completed. If SP5100 is coded 05, 06, 07 or 08, give the date the student ended the program <b>or transferred</b> to another program. Otherwise leave this element blank.</p>	YYYYMMDD (YearMonthDay)		√	Text	250-257	8

Postsecondary Student Information System (PSIS)  
Student Program (SP) File – Canada Standard

August 2009

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SP	5100	ProgEndStat	Status in program at end of report cycle	<p>The student's status in the program as of the end of the report cycle, as known by the postsecondary institution.</p> <p>If the student completed the program during the report cycle by meeting the minimum academic requirements to receive credit for the whole program, and the graduation date is <u>more than one month after</u> the end of the report cycle, assign 02 and report the program end date in element SP5090 ProgEnd.</p> <p>If the graduation date is before or <u>within one month of</u> the end of the report cycle, assign 04 and report the program end date in element SP5090 ProgEnd as well as graduation date in element SP5120 GradDate.</p> <p>If the student's status was under review or dependent on the completion or grading of courses which would normally have ended by the end of the report cycle, assign 99. Note: Student with Status Unknown (99) are to be included in the next report cycle with an updated program end status.</p> <p>If the student enrolls in the next phase of program (e.g. at the end of report cycle, the student is registered to return next fall), assign 01. Note: For students completing a prerequisite program (e.g., common first year), assign code 01.</p> <p>If the student is enrolled in a program and the current year registration continues through the end of the report cycle, assign 03.</p> <p>If the student has not completed the program and will probably not be continuing in or returning to the program, assign code 05, 06, 07 or 08. Students who have transferred to another program within the same faculty or to another faculty, assign 06 and report the transfer date in SP5090 ProgEnd. Students under suspension as of the end of the report cycle should be coded 07 even if the suspension is likely to be lifted later.</p> <p>For students in registered apprenticeship programs, which could be several years in length, report the status for the end of each year or level of the program, not for the entire program. Report 02 each time a student completes a year or level of the apprenticeship program.</p> <p>If a student is enrolled in a non-program, assign code '98' – 'Not-applicable'.</p>	<p>01 - Eligible to enrol in next phase of program</p> <p>02 - Successfully completed course-work requirements for whole program but had not officially graduated as of date PSIS files were produced</p> <p>03 - Still enrolled in program (registration continued through end date of report cycle)</p> <p>04 - Graduated from program (officially received qualification at the end of the report cycle)</p> <p>05 - Not eligible to enrol in same program</p> <p>06 - Withdrew from program (e.g., discontinued studies in program) or transferred to another program within the same faculty or not, at the same institution.</p> <p>07 - Not eligible to enrol at same institution or under suspension</p> <p>08 - Student deceased</p> <p>96 - Other</p> <p>98 - Not applicable (non-program)</p> <p>99 - Status unknown (under review or not yet determined when the PSIS files were produced)</p>		√	Text	258-259	2
SP	5120	GradDate	Convocation or graduation date	<p>The date the student received the degree, diploma or certificate for completing the program. The graduation date reported must be within the reporting cycle or <u>within one month of</u> the end of the report cycle. Students coded 04 in the previous element (SP5100 ProgEndStat) must have a graduation date reported.</p> <p>Leave blank if the student is not in a program that leads to a credential.</p>	YYYYMMDD (YearMonthDay)		√	Text	260-267	8
SP	5140	Excel	Indicator of academic excellence	<p>Indicates whether the academic performance attained by the student in this program as of the end of the report cycle is at a level that is classified by the postsecondary institution to be above the norm (academic excellence). Academic excellence would typically be acknowledged by honours such as installation on the President's list, Dean's list, etc. If there is no such designation for this program, or if the designation applies only to the end of the program and the student has not completed the program, assign "Not applicable". Do not automatically assign "Yes" for students in Honours programs</p>	<p>1 - Yes, student attained academic excellence</p> <p>2 - No, student did not attain academic excellence</p> <p>8 - Not applicable (no such designation available for this program)</p> <p>9 – Unknown</p>	<p>Y - Student attained academic excellence</p> <p>N - Student did not attain academic excellence</p> <p>W - Not applicable (no such designation available for this program)</p> <p>U - Unknown</p>		Text	268	1

Postsecondary Student Information System (PSIS)  
Student Program (SP) File – Canada Standard

August 2009

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SP	5150	ManPaid	Completed mandatory paid OJT	Indicates whether the student has completed the mandatory paid on-the-job training (OJT) requirements for the full program. See element IP2300 on the IP file for details and examples.	1 - Yes, student has completed this OJT category 2 - No, student has not completed this OJT category 8 - Not applicable (non-program or this category of OJT does not apply to the program) 9 - Unknown	Y - Yes, student has completed N - No, student has not completed W - Not applicable U - Unknown		Text	269	1
SP	5160	OpPaid	Completed optional paid OJT	Indicates whether the student has completed the optional paid on-the-job training (OJT) requirements for the full program. See element IP2300 on the IP file for details and examples.	See element SP5150	See element SP5150		Text	270	1
SP	5170	ManUnpaid	Completed mandatory unpaid OJT	Indicates whether the student has completed the mandatory unpaid on-the-job training (OJT) requirements for the full program. See element IP2300 on the IP file for details and examples.	See element SP5150	See element SP5150		Text	271	1
SP	5180	OpUnpaid	Completed optional unpaid OJT	Indicates whether the student has completed the optional unpaid on-the-job training (OJT) requirements for the full program. See element IP2300 on the IP file for details and examples.	See element SP5150	See element SP5150		Text	272	1
SP	5190	ProgTuit	Tuition fees billed for program	Tuition fees, including lab fees and excluding living fees, billed to the student for attendance in this program during the report cycle. This element is required for the Full year report. If there are no fees for this program, or if the student pays fees course by course, leave this element blank. If the student is billed for the entire program at the beginning of the program, report the full amount when it is billed and leave blank in subsequent report cycles.	Blank, or numeric value including decimal point and two (2) decimal places; e.g., report \$2435 as 2435.00			Numeric	273-281	9
SP	5195	ProgOtherFee	Other compulsory fees billed for program	Total other compulsory fees, excluding tuition and living fees, billed to the student specifically for this program during the report cycle. This element is required only for the Full year report. If there are no fees for this program, or if the student pays fees at the course level, leave this element blank. If the student is billed for other fees for the entire program at the beginning of the program, report the full amount when it is billed and leave blank in subsequent report cycles.	Blank, or numeric value including decimal point and two (2) decimal places; e.g., report \$128 as 128.00			Numeric	282-290	9
SP	5200	ProgCostRec	Student took program on cost recovery	Indicates whether the student took the program on a cost recovery basis. If the student and/or the student's sponsor paid full cost recovery fees for half or more of the student's courses in the program, assign "Yes". If the student paid full cost recovery fees for fewer than half the courses, assign "No". Full cost recovery fees are fees paid by the student and/or the student's sponsor that are equal to or greater than the combined costs of instructor salary and benefits plus classroom supplies and course materials.	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	291	1
SP	5210	Scholarship	Scholarship or bursary amount	The total amount of scholarships and bursaries awarded to the student by the postsecondary institution during the report cycle. Report all awards known by the postsecondary institution's departments where the award decisions were made.	Blank, or numeric value including decimal point and two (2) decimal places; e.g., report \$935 as 935.00			Numeric	292-299	8
SP	5220	TotTranCred	Total transfer credits	The cumulative number of credits or units of academic achievement granted by this postsecondary institution toward this program for education taken at other postsecondary institutions, including prior learning assessment (PLA). Report the total number granted from the time the student first enrolled in the program until the end of the report cycle. Use the same units of measure as reported in elements IP2080 or IP2081 on the IP file (credits needed to graduate). Leave blank for students not in a program or in non-credit programs or programs with no set credit or course requirements.	Blank, or numeric value with decimal point and two (2) decimal places.			Numeric	300-307	8
SP	5230	TotCred	Cumulative credits for program	The cumulative number of credits granted to the student for this program as of the end of the report cycle. Report the total number granted from the time the student first enrolled in the program until the end of the current report cycle. Include credits earned at this postsecondary institution and transfer credits reported in the previous element (SP5220). Use the same units of measure as reported in element IP2080 or IP2081 on the IP file (credits needed to graduate). Leave blank for students not in a program or in non-credit programs or programs with no set credit or course requirements.	Blank, or numeric value with decimal point and two (2) decimal places.			Numeric	308-315	8
SP	5300	ProvSP	Provincial SP elements	Provincial ministries to define additional elements for provincial reporting can use this composite element. Leave any unused portion of the 80 characters blank.	Components and codes as defined by provincial ministry			Text	316-395	80





## Postsecondary Student Information System

### Student Course (SC) File – Canada Standard

**Record Key: Year of Start of Report Cycle (SC1000) plus Institution Code (SC1025)  
plus Student I.D. (SC4000) plus Course Code (SC3000) plus Course Start Date (SC6020)  
plus Course Section (SC6070)**

#### Files and Data Element Descriptions, and Record Layout

The Student Course (SC) File contains one record for each course in which the student was enrolled during the reporting cycle. Also include a course record for students that are registered either in a CO-OP work term, writing a thesis, or performing any other academic activities related to their program but not structured as a course. The student course record includes the date(s) which the student started/ended the course (SC6020, SC6021), student status (still enrolled, completed/graduated, withdrew, did not successfully complete, audited, other) (SC6030), their credits earned (SC6060), fees billed (SC6040) and other characteristics of the student's course as recorded by the postsecondary institution.

Report one SC record for each course in which the student is registered at any time during the report cycle after the final day for course additions and deletions (as defined by your postsecondary institution: usually about two (2) weeks after classes begin). Exclude courses for which the student is wait listed. Also exclude courses for which the student was not registered and did not actually attend, even if the student received credit for the course by means of a challenge or by some other administrative method.

There is a logical link between this file and the Institution Course (IC) file. Each course code reported on SC must be present on the IC file.

Include courses taken under a formal brokering agreement (see element SC6080) only if the course is present in your postsecondary institution's inventory of courses and reported on your IC file. Exclude courses taken at another postsecondary institution for which you do not have a course record on your IC file.

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SC	1000	RepStartYear	Year of start of report cycle	The year in which the current report cycle starts. Assign the first four (4) digits of the start date of your report cycle as defined in element ID1005 on the ID file.	YYYY			Text	1-4	4
SC	5005	ContEdInd	Continuing education indicator	Indicates whether the student was registered in continuing education, adult training or extension faculties, departments or divisions. Continuing education is defined as courses that are structured educational and/or training experiences for personal and professional development. These courses may or may not count for credits used in obtaining a degree, diploma, certificate, or other formal qualification. These courses are usually part-time and are geared towards adult learners.	1 – Yes 2 – No 9 - Unknown			Text	5	1
SC	1025	Instit	Institution code	Reporting PSIS postsecondary institution's code.	PSIS Postsecondary Institution Codes			Text	6-13	8
SC	4000	StudID	Institution's Student Identifier	The postsecondary institution's permanent identifier for the student while in this postsecondary institution. Use the same number for this student from year to year. There must be a record on the Student Description (SD) file for this student.				Text	14-27	14
SC	3000	CourCode	Student's course code	The unique code for the course as it is stored in the postsecondary institution's administrative files. All course codes on this file must also be present in element IC3000 on the IC file. <b>Include a course record for students that are registered either in a CO-OP work term, writing a thesis, or performing any other academic activities related to their program but not structured as a course.</b> Also include non-credit courses. See element IC3000 on the IC file for more details. Report each course the student was enrolled in after the final day for course additions and deletions (as defined by the postsecondary institution: usually about two (2) weeks after classes begin). Exclude courses for which the student is wait listed. Also exclude courses for which the student was not registered and did not actually attend, even if the student received credit for the course by means of a challenge or by some other administrative method. Include courses taken under a formal brokering agreement (see element SC6080) only if the course is present in your postsecondary institution's inventory of courses as given on the IC file. Exclude courses taken at another postsecondary institution for which you do not have a course record on your IC file.				Text	28-47	20
SC	1035	CourPer	Period in which course was delivered to student	The period (session, term or other interval) that describes when the course was delivered to the student. Use your code or name as defined in element ID1035 of the ID record. This element combined with the next one (ID1036) must be present on the ID file.	The postsecondary institution's code or name of the period as reported in element ID1035 of the ID file			Text	48-53	6
SC	1036	CourSubPer	Sub-period in which course was delivered to student	The sub-period that best describes when the course was delivered to the student. Use your code or name as defined in element ID1036 of the ID record. This element combined with the previous one (ID1035) must be present on the ID file.	The postsecondary institution's code or name of the period as reported in element ID1036 of the ID file			Text	54-59	6
SC	6020	CourStart	Date started course	The date the student started the course. This date may be before the start of the report cycle. Do not leave this element blank. If the actual date the student started the course is not recorded in the postsecondary institution's student record, use the start date of the course as it appears in the postsecondary institution's timetable.	YYYYMMDD (YearMonthDay)			Text	60-67	8
SC	6021	CourEnd	Date ended course	The date the student withdrew from or will complete the course. If the course extends beyond the end of the report cycle, report the date the course will end. If the actual date the student completed or will complete the course is not recorded in the postsecondary institution's student record, use the end date of the course as it appears in your timetable or calendar, or estimate when the course would end for a full-time student taking the course by traditional course delivery. Leave this element blank only if the student has not yet completed the course <b>and</b> the end date cannot be predicted because the course has no set duration, such as a thesis or a course in which the student continues until achieving a certain mastery level.	YYYYMMDD (YearMonthDay)			Text	68-75	8

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SC	6030	CourEndStat	Status in course at end of report cycle	The student's status in the course at the end of the report cycle. A student who completes a course and has met the minimum academic requirements to receive credit for the course should be assigned code 01. If the course extends beyond the end of the report cycle, assign code 02. If the student is repeating the course to improve his/her grade, report the end status as if the student were taking the course for normal credit. Assign code 98 only for non-credit courses.	01 - Successfully completed 02 - Still enrolled 03 - Withdrew without academic penalty 04 - Did not successfully complete (failed course or withdrew with academic penalty) 05 - Not applicable (student audited course) 07 - Student deceased 96 - Other 98 - Not applicable (non-credit course) 99 - Status unknown (incomplete or under review or not yet determined)			Text	76-77	2
SC	6040	CourTuit	Tuition fees billed for course	Tuition fees, including lab fees and excluding living fees, billed to the student for this course during the report cycle. This element is required only for the Full-year report. If there are no fees for this course, or if the student pays fees at the program level, leave this element blank.	Blank, or numeric value including decimal point and two (2) decimal places; e.g., report \$935 as 935.00			Numeric	78-86	9
SC	6045	CourOtherFee	Other compulsory fees billed for course	Total other compulsory fees, excluding tuition and living fees, billed to the student specifically for this course during the report cycle. This element is required only for the Full-year report. If there are no fees for this course, or if the student pays fees at the program level, leave this element blank.	Blank, or numeric value including decimal point and two (2) decimal places; e.g., report \$128 as 128.00			Numeric	87-95	9
SC	6050	CourCostRec	Student took course on cost recovery	Indicates whether the student took the course on a cost recovery basis. Full cost recovery fees are fees paid by the student and/or the student's sponsor that are equal to or greater than the combined costs of instructor salary and benefits plus classroom supplies and course materials.	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	96	1
SC	6060	StudCourCred	Credits student would receive for course	The number of credits or units of academic achievement the student <b>would</b> receive for successfully completing this course. Even if the student withdraws or fails or audits the course, report the number of credits they would have received for successful completion. Similarly, if the student is repeating the course to improve the grade, report the normal credit value of the course, not zero. For students in non-programs, report the credit value of the course. Leave blank only for non-credit courses or for courses having no credit or course value assigned in element IC3090 on the IC file, such as practicum courses that must be completed but have no credit value. Use the same units of measure as reported for the course in element IC3091 on the IC file. Normally this element will have the same value as element IC3090 on the IC file, but sometimes the credit value will vary with the student's program; e.g., a science course may have a standard credit value for science students and a different credit value for non-science students.	Blank or numeric value including decimal point and two (2) decimal places. e.g., 1.00 = 1 unit 16.50 = 16.5 units			Numeric	97-104	8
SC	6070	CourSec	Student's course section	The postsecondary institution's section number or code of the course section in which the student is enrolled. Leave blank only if the course is not organized into sections. If the student has two section numbers for a course, as may be the case for a course having a lecture section and a lab section, report the lecture section number here.				Text	105-116	12
SC	6080	CourBroker	Brokered course indicator	Indicates whether the student is taking the course under a brokering agreement (or "study agreement"). A brokered course is a course that is owned by one postsecondary institution and delivered either in whole or in part by another postsecondary institution.	1 - Yes, and the reporting postsecondary institution is the sponsor 2 - Yes, and the reporting postsecondary institution is the host 3 - No 9 - Unknown			Text	117	1



File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SC	6100	DistEd	Student's course considered to be "distance education"	Indicates whether the student's course section or class is considered by the postsecondary institution to be a "distance education" course. Distance education usually means the geographic separation of instructor and student and the use of non-traditional mean of communication such as the Internet, TV, correspondence, etc., to overcome constraints due to geographic separation.	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	118	1
SC	6110	Classroom	Course delivered to student by classroom instruction	Indicates whether the student received instruction in this course in whole or in part by classroom instruction (including labs), in which the instructor is physically located in the same room or lecture hall as the student.	See element SC6100	See element SC6100		Text	119	1
SC	6120	Corresp	Course delivered to student by correspondence	Indicates whether the student received instruction in this course in whole or in part by postal correspondence, including tapes, CDs, etc., sent by mail.	See element SC6100	See element SC6100		Text	120	1
SC	6130	Internet	Course delivered to student by Internet	Indicates whether the student received instruction in this course in whole or in part by the Internet, including e-mail and Internet conferencing.	See element SC6100	See element SC6100		Text	121	1
SC	6140	VideoConf	Course delivered to student by video conferencing	Indicates whether the student received instruction in this course in whole or in part by video conferencing, excluding conferencing on the Internet.	See element SC6100	See element SC6100		Text	122	1
SC	6145	AudioConf	Course delivered to student audio conferencing	Indicates whether the student received instruction in this course in whole or in part by audio conferencing.	See element SC6100	See element SC6100		Text	123	1
SC	6150	TV	Course delivered to student by television	Indicates whether the student received instruction in this course in whole or in part by television.	See element SC6100	See element SC6100		Text	124	1
SC	6160	Radio	Course delivered to student by radio	Indicates whether the student received instruction in this course in whole or in part by radio.	See element SC6100	See element SC6100		Text	125	1
SC	6180	DelOther	Course delivered to student by some other method	Indicates whether the student received instruction in this course in whole or in part by some other method of instruction not listed above.	See element SC6100	See element SC6100		Text	126	1
SC	6190	CourCanInst	PSIS Canadian institution where student received course instruction	The Canadian postsecondary institution where the student received instruction in this course. In most cases this will be the reporting postsecondary institution. If so, assign your PSIS postsecondary institution code. If the instruction was given at another postsecondary institution in Canada, report the PSIS postsecondary institution code provided by Statistics Canada of the other postsecondary institution. If the other postsecondary institution is not found on the code list or is outside Canada, leave this element blank and give the postsecondary institution's name in the next element (SC6195). If the course is delivered by your institution by Distance Education, report your PSIS postsecondary institution code.	PSIS Postsecondary Institution Codes			Text	127-134	8
SC	6195	CourInstText	Institution (text) where student received course instruction	The name of the postsecondary institution where the student received instruction in this course. If you reported a postsecondary institution code in the previous element (SC6190), leave this element blank. If the postsecondary institution is outside Canada, or if the postsecondary institution is not found on the coding list provided by Statistics Canada for the previous element, report the name of the postsecondary institution in this element.				Text	135-174	40
SC	6210	CourCampus	Instruction on-campus	This element and the next three (3) elements indicate the location(s) at which the student received instruction for this course. "Received instruction" includes receiving materials or information by distance education. A student may have received instruction for a single course in multiple locations. In each of these four (4) elements, report "Yes" for the locations where the student was intended or scheduled to receive the instruction, and report "No" for the locations where the student would not have received the instruction if the student took the course at the place it was intended to be delivered to them. For this element, "on-campus" means any physical site owned by this or another postsecondary institution, at which instruction is normally given. Excludes temporary space such as High Schools or church basements.	1 - Yes 2 - No 9 - Unknown	Y - Yes N - No U - Unknown		Text	175	1
SC	6220	CourStudRes	Instruction at student's home	Indicates whether the student received instruction for this course at their home. See element SC6210 for more details.	See element SC6210	See element SC6210		Text	176	1
SC	6260	CourWork	Instruction at workplace	Indicates whether the student received instruction for this course at his workplace. See element SC6210 for more details.	See element SC6210	See element SC6210		Text	177	1
SC	6270	CourOther	Instruction at another location	Indicates whether the student received instruction for this course at a location not listed above. See element SC6210 for more details.	See element SC6210	See element SC6210		Text	178	1

File	Element #	Mnemonic	Name	Description	Codes	Alternate codes	Core	Type	Pos	Size
SC	6300	ProvSC	Provincial SC elements	Provincial ministries to define additional elements for provincial reporting can use this composite element. Leave any unused portion of the 80 characters blank.	Components and codes as defined by provincial ministry			Text	179-258	80