

Education and Early Childhood Development

Intermediate Program of Studies and Authorized Materials 2009-2010



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Intermediate School

For program planning purposes, grades 7 to 9 are treated as a unit. The courses which make up the program are designed to meet the needs, interests and abilities of students of intermediate school age.

The intermediate school program is a broad one intended to foster the intellectual, physical, emotional and cultural growth and development of students. To be successful, the program must be appropriate and the ambiance of the school constructive. An appropriate program includes the tasks, challenges, experiences and materials which are suitable for the abilities of the students. The atmosphere of the school must be one in which students feel that they are liked and supported, in which achievements are recognized as well as shortcomings, in which individual improvements and abilities are encouraged and where comparisons with others are not over-stressed.

The intermediate school and its program should encourage students to broaden their interests. This is one function of the courses in art, music, industrial technology, a second language, and of the broadened nature of many other courses. Exposure to new areas of study take place within all of the subjects.

The intermediate school years form an important period in students' progress toward independence. Both the school and its program should assist students toward this objective. Opportunities for responsibility and for leadership are to be encouraged. Students should have occasions to discuss the responsibilities and the discipline needed for independence and for effective leadership. Furthermore, those opportunities for independence and leadership which the school provides to students should always be accompanied by responsibility for the consequences. Outside of the instructional program, student government, student librarians, student assistants in relation to sports, music, drama or a school newspaper are examples of areas in which increased student responsibility and leadership are appropriate.

Intermediate Course Codes

The unique course code is composed of five characters. Each course code has a course title associated with it.

Number of Characters	Field	Description
1	Grade	7 = Grade 7 8 = Grade 8 9 = Grade 9
3	Subject	Example: MAT = Mathematics, HIS = History
1	Program	The fifth character is used as a program identifier as well as to distinguish between courses that would otherwise be identical in their coding. A to E = English-language courses F to J = French immersion courses M to Q = French-language courses W to Z = local program courses

Course Code (E)	Course Code (FI)	Title
7ARTA		Art
7ENGA		Language Arts
	7FREF 7FREG	French Language Arts (EFI) French Language Arts (LFI)
7EXPA 7EXPX		Exploratory Cluster (consisting of only provincial modules such as Home Economics, Industrial Technology) (consisting of provincial and local modules)
7FREA		French (core)
7HECAF 7HECAC		Home Economics (Foods) Home Economics (Clothing)
7HEAA		Health
	7HFLF 7HFLG	Health and Family Life Education (EFI) Health and Family Life Education (LFI)
7INDAW 7INDAT		Industrial Technology (woods, metals, plastics and ceramics) Industrial Technology (graphics, electricity, power, computer)
7MATA		Mathematics
	7MATF 7MATG	Mathematics (EFI) Mathematics (LFI)
7MUSA		Music
7PEDA		Physical Education

Course Code (E)	Course Code (FI)	Title
7SCIA		Science
	7SCIF 7SCIG	Science (EFI) Science (LFI)
7SOCA		Social Studies
	7SOCF 7SOCG	Social Studies (EFI) Social Studies (LFI)
8ARTA		Art
8ENGA		Language Arts
	8FREF 8FREG	French Language Arts (EFI) French Language Arts (LFI)
8EXPA 8EXPX		Exploratory Cluster (consisting of only provincial modules such as Home Economics, Industrial Technology) (consisting of provincial and local modules)
8FREA		French (core)
8HECAF 8HECAC		Home Economics (Foods) Home Economics (Clothing)
SHEAA		Health
	8HFLF 8HFLG	Health and Family Life Education (EFI) Health and Family Life Education (LFI)
8INDAW 8INDAT		Industrial Technology (woods, metals, plastics and ceramics) Industrial Technology (graphics, electricity, power, computer)
8MATA		Mathematics
	8MATF 8MATG	Mathematics (EFI) Mathematics (LFI)
8MUSA		Music
8PEDA		Physical Education
8SCIA		Science
	8SCIF 8SCIG	Science (EFI) Science (LFI)
8SOCA		Social Studies
	8SOCF 8SOCG	Social Studies (EFI) Social Studies (LFI)
9ARTA		Art
9ENGA		Language Arts
	9FREF 9FREG	French Language Arts (EFI) French Language Arts (LFI)

Course Code (E)	Course Code (FI)	Title
9EXPA		Exploratory Cluster (consisting of only provincial modules such as Home Economics, Industrial
9EXPX		Technology) (consisting of provincial and local modules)
9FREA		French (Core)
9HECA		Home Economics
9НЕАА		Health
	9HFLF 9HFLG	Health and Family Life Education (EFI) Health and Family Life Education (LFI)
9HISA		History
9INDAW 9INDAM 9INDAT		Industrial Technology (woods, metals, plastics and ceramics) Industrial Technology (manufacturing technology module) Industrial Technology (graphics, electricity, power, computer)
9MATA		Mathematics
	9MATF 9MATG	Mathematics (EFI) Mathematics (LFI)
9MUSA		Music
9PEDA		Physical Education
9SCIA		Science
	9SCIF 9SCIG	Science (EFI) Science (LFI)
9SOCA		Social Studies
	9SOCF 9SOCG	Social Studies (EFI) Social Studies (LFI)

Course Code (F)	Title
7ANGM	Anglais
7ARTM	Arts plastiques
7EDPM	Éducation physique
7FPSM	Formation personnelle et sociale
7FRAM	Français
7MATM	Mathématiques
7MUSM	Musique
7SCHM	Sciences humaines

Course Code (F)	Title
7SCIM	Sciences naturelles
7TECM	Technologie et carrières
8ANGM	Anglais
8ARTM	Arts plastiques
8EDPM	Éducation physique
8FPSM	Formation personnelle et sociale
8FRAM	Français
8INFM	Clavigraphie
8MATM	Mathématiques
8MUSM	Musique
8SCHM	Sciences humaines
8SCIM	Sciences naturelles
8TECM	Technologie et carrières
9ANGM	Anglais
9ARTM	Arts plastiques
9EDPM	Éducation physique
9FPSM	Formation personnelle et sociale
9FRAM	Français
9INFM	Clavigraphie
9MATM	Mathématiques
9MUSM	Musique
9SCHM	Sciences humaines
9SCIM	Sciences naturelles
9ТЕСМ	Technologie et carrières

Time on Task for Intermediate Subjects _____

For the English and French First Language programs, the time allotment for each of the subject areas shall fall within the following ranges:

Language Arts	18 - 22%
Mathematics	18 - 22%
Social Studies	13 - 15%
Science	13 - 15%
Second official language	11 - 13%
Physical Education	4 - 6%
Health Education	4 - 6%

Exploratory Programs

Art, Music, Industrial Technology,	
Home Economics, etc.	7 - 13%
Locally Determined Time	1 - 3%

For the French Immersion programs, the time allotment for each of the subject areas taught in French shall fall within the following:

Late French Immersion

Grades 7 and 8

French Language Arts	18 - 22%
Mathematics	18 - 22%
Social Studies	13 - 15%
Science	13 - 15%
Health	4 - 6%

Grade 9

French Language Arts	18 - 22%
Social Studies	13 - 15%
Science	13 - 15%

Continuing French Immersion

Grades 7, 8, 9

French Language Arts	12 - 18%
Social Studies	13 - 15%
Science	13 - 15%
Health	4 - 6%

The time allotments for both programs are based on a 300 minute instructional day.

Abbreviations

Most of the instructional materials listed for the school programs and courses described in this document appear as indicated by the following example:

Title and Author	Publisher	Ratio	Item Number
Helen Keller by M. MacDonald	SCH	1/p	104-4042

Please note:

- 1. The publisher abbreviations and the publishers they refer to are listed on the following pages.
- 2. The ratios at which instructional materials are provided have meanings as indicated by the following examples:

```
1/p
            one per pupil
             one per 10 pupils
1/10p
             one per teacher
1/t
1/c
            one per class
1/s
             one per school
1/u
             one per school board
1/ws
            one per work station
cs/s
            class set per school
             class set per teacher
cs/t
```

- 3. The stock number is a unique number for each item. The numbers are assigned by the Provincial Learning Materials Distribution Centre (PLMDC).
- 4. There is a unique course code for each subject in the curriculum and the course code for each section is explained. Furthermore, the code is used at the beginning of the description of each course.

Publisher Abbreviations _____

ACA	Éditions d'Acadie	НСР	Harper/Collins	
AQC	Aquilla Communications	HEJ	Herff Jones	
BAN	Bantam Books (H.H. Marshall)	ННМ	HH Marshall	
BEA	Éditions Beauchemin	HMF	Houghton Mifflin	
BRA	Brault & Bouthillier	HMS	Harknett Music Services	
BRU	Brunswick Press	HER	PEI Heritage Foundation	
CAH	CAHPER	HURT	Éditions Hurtubise	
CAW	Canada & the World	KEH	Kendall/Hunt	
CBE	Carleton Bd of Education	LAC	Librarie Acadienne	
CEC	Centre Éducatif et Culturel	LGO	Librairie Générale Ourse	
CEP	Centre Pédagogique	LIA	Librairie Acadienne	
CGPC	Can Gov't Publishing Centre	LID	Lidec Inc.	
CHN	Les Éditions de la Chenelière	LSC	Librairie Scolaire	
CIR	Can Intramural Recreation	MAR	Maritext	
CMP	Company's Coming Pub	MED	Medialiv (Now Dimedia)	
CRC	Canadian Red Cross Soc	MER	Éditions Du Meriden	
CRF	Centre Ress Franco Ont	MHL	MacLean-Hunter	
CTF	Canadian Track & Field Assn	MHR	McGraw-Hill Ryerson	
DDI	Diffusion Dimedia (Médialiv)	MOD	Modulo Publ/Editeur	
DFL	Diffulivre Inc.	MOS	C V Mosby	
DGL	Douglas & McIntyre	MPE	Maritime Prov Ed Foundation	
DIS	Distican	MTP	Metro Toronto Press	
DJA	Davis & Johnson Assoc.	NEL	Nelson Canada	
DLM	Diffusion Du Livre Mirabel	NIM	Nimbus	
DLC	Diffusion L. Couteau	NGS	National Geographic Soc	
DSP	Dominion Simplicity Patterns	NIM	Nimbus Publishing	
EFW	E.F. Williams	OGF	Ontario Gymnastic Fed	
EIA	Éditions Image de L'Art	OMM	Ontario Milk Marketing Board	
EDU	Éducalivres	OUP	Oxford University Press	
FID	Éditions Fides	PEC	Pearson Education Canada	
FRA	Éditions Française	PEI	Prince Edward Island	
FWH	Fitzhenry & Whiteside	PJM	Production Jeux de Mots	
NEL	Gage Pub	POC	Pop-Club	
GNP	General Pub Co (& Irwin)	POJ	Pocket Junior	
GRA	Les Publications Graficor	PRO	Progress Books	
GRO	Grolier (Now Nelson)	PST	Michael Preston Associates	
GUE	Guérin Editeur	QUQ	Les Quoditiens du Québec	
HCA	Harcourt Brace & Company, Canada	RAG	Ragweed Press	

- REI Reidmore Books
- REN Renaud-Bray
- RES The Resource Centre
- REV Revenue Canada
- RGR Rae Graphics
- RNV Éditions Renouveau Ped.
- SBF School Book Fairs
- SCH Scholastic Book Service
- SCL Scholars Choice
- SER Servidec
- SES Spectrum Educ. Supplies
- SIE Science Inquiry Enterprises
- SOL Le Soleil (Newspaper)
- TBE Toronto Board of Education
- UTP University of Toronto Press
- WEP West Publishing
- WHF WH Freeman
- WIC Williams and Crew
- WIL John Wiley & Sons (Now Nelson)
- WLL E F Williams (Now EFW)

Information on Publishers

For current information on English and French publishers, including publishers of audio visual materials, consult *The Canadian Publishers Directory*. The directory is revised annually, and may be obtained by writing:

Quill and Quire Magazine 70 The Esplanade, 4th Floor Toronto, ON M5E 1R2

The cost of the directory is \$15.

Public School Education

In Prince Edward Island the public school system embodies grades 1-12. For program planning purposes, grades 1-6 are the elementary grades, 7-9 are the intermediate grades and 10-12 the senior high grades. The program is taught in schools which are organized within the Western School Board, the Eastern School District and La Commission scolaire de langue française.

A full school program is available for both English language and French language education. The schools of La Commission scolaire de langue française operate in the French language. Second language courses are available in all schools, with instruction beginning not later than grade four. Early French Immersion and late French Immersion programs are available in some English language schools.

Other general information on public education is available in the following documents:

- (a) School Act and Regulations
- (b) Annual Report of Department of Education
- (c) A Philosophy of Public Education for Prince Edward Island schools.

Philosophy of Public Education

In 1989 the aims of public education were reviewed. The resulting document, *A Philosophy of Public Education for Prince Edward Island Schools*, was adopted in March 1990. It contains a statement of the purpose, principles and goals, summarized below, along with the supporting rationale and context.

Purpose

The purpose of the Prince Edward Island public education system is to provide for the development of children so that each may take a meaningful place in society.

Basic Principles

Public education in P.E.I. is based on a quality program that respects the intrinsic value of the individual and centres on the development of each child.

The public education system recognizes that education is a responsibility shared among the school, the family, and the community.

The public education system demonstrates respect and support for fundamental human rights as identified in the Canadian Charter of Rights and Freedoms and the P.E.I. Human Rights Act.

The public education system reflects the character, cultural heritage, and democratic institutions of the society it serves.

The programs in the public education system reflect a contemporary view of the knowledge, skills, and attitudes that are of most worth to the individual and to society.

Goals

The goals of public education are to enable the student to:

- develop an appreciation for learning, an intellectual curiosity, and a desire for lifelong learning;
- develop the ability to think critically, apply knowledge, and make informed decisions;
- acquire the basic knowledge and skills necessary to comprehend and express ideas through the use of words, numbers, and other symbols;
- develop an understanding of the natural world and of the applications of science and technology in society;
- acquire knowledge about the past and an orientation to the future;
- develop an appreciation for one's heritage and a respect for the culture and traditions of others;
- develop a sense of self-worth;
- develop a respect for community values, a sense of personal values, and a responsibility for one's actions;
- develop a sense of pride and respect of one's community, province, and country;
- develop a sense of stewardship for the environment;
- develop creative skills, including those in the arts, and an appreciation of creativity in others;
- develop skills and attitudes related to the workplace;
- develop good mental and physical health and the ability to creatively use leisure time;
- acquire knowledge of the second official language and an understanding of the bilingual nature of the country;
- develop an understanding of gender equity issues and of the need to provide equal opportunities for all; and,
- develop an understanding of fundamental human rights and an appreciation for the worth of all individuals.

Although the family and the community have important roles to play in public education, the school's curriculum is of prime importance in addressing the goals. The curriculum may be defined as all the experiences, formal and informal, which the student encounters under the guidance of the school. The present document, *Program of Studies and List of Authorized Materials*, outlines the formal part of the school's program.

English Programs

Mandate

The English Programs Divisions provides quality English language curriculum and support services to teachers and students and provides leadership and coordination in the development of quality learning opportunities for all students.

There are more than 200 courses in the public school curriculum. With such a large number of courses, the process of course development, replacement, updating or other types of revisions is a continuous one. The procedures for conducting such work are described below.

Course Development/update Procedure

- 1. The Department of Education and Early Childhood Development assesses the effectiveness of existing school courses in consideration of the Province's educational goals and the needs of students. The following information is used as part of the assessment process:
 - a. reports from teachers
 - b. submissions from school boards/district
 - c. submissions from community groups
 - d. government studies and initiatives
 - e. academic and professional literature in education
 - f. the results of provincial testing programs.
- 2. The decision of whether or not to proceed with development of a revision project is made by the department based upon:
 - a. the result of the assessment
 - b. the impact on other existing courses/programs
 - c. recommendations from appropriate curriculum committees
 - d. approval of the appropriate Standing Committee if major changes are involved
 - e. fiscal considerations.
- 3. The curriculum development work is carried out by an Ad Hoc Curriculum Committee in conjunction with a Department of Education and Early Childhood Development Specialist.

 Nominations to a committee are requested from each school board/district, and, if appropriate, from Holland College or the University of Prince Edward Island. The committee:
 - a. assesses strengths and weaknesses of the present course or program
 - b. determines, with reference to provincial education goals and any appropriate Foundation Documents, the outcomes for the new or revised course
 - c. evaluates instructional materials
 - d. outlines a course of studies
 - e. makes recommendations on pilot projects and in-service training for pilot teachers.

- 4. Based on recommendations from the Ad Hoc Committee and the Specialist, the appropriate Department of Education and Early Childhood Development Coordinator:
 - a. submits a request to the appropriate Standing Committee for approval in principle and to the Director for final approval.
 - b. consults with school boards to identify pilot schools and teachers.
 - c. insures that pilot materials are ordered and that appropriate in-service training is carried out.
- 5. The Department of Education and Early Childhood Development monitors the progress of the pilot projects and provides information back to the Standing Committee. With this information the committee:
 - a. reviews the progress of the project and recommends discontinuing the project, continuing the project, or proceeding to implement a new or revised course
 - b. revises, as needed, the course of study to reflect any course changes
 - c. makes provision for in-service training and other supports which will ensure effective implementation.

The carrying out of the procedure outlined above helps ensure that high quality, effective courses are available in the schools of the province.

Fair Presentation on Cultural and Other Groups

The Department of Education and Early Childhood Development recognizes that fair comment is to be assured in school presentations respecting any cultural group. Furthermore, stereotypes are to be avoided, whether in association with gender or any other characteristic. Therefore, in the curriculum planning process, curriculum committees, specialists and coordinators are directed as follows:

- (i) To evaluate aims, instructional materials and courses of study to ensure that there is fair and reasoned comment upon the characteristics or practices of any cultural group. Fair and reasoned comment is characterized by, for example, providing clear and reasonably complete explanations of characteristics and practices, distinguishing between facts and inferences or value judgements in discussions of characteristics and practices, and discouraging students from making hasty value judgements about characteristics and practices or other cultures.
- (ii) To evaluate educational aims, instructional materials and courses of study to ensure that generalizations made about people are based upon reasonable evidence and that stereotypes are voided.

The following guidelines apply in evaluating instructional materials:

- 1. Texts and other instructional materials should portray a wide variety of occupations, activities and interests as being equally suitable for both men and women.
- 2. Human experiences presented in textbooks should include references to both men and women.
- 3. Messages about society and an individual's place in it should imply equality of women and men.

Art

The emphasis for learning in the Intermediate Visual Arts, Level 1 and 2 is on the creation of images. The historical content (Prehistoric, Ancient, and Renaissance art) is used to support, motivate, and create context. Through images from the past and present, students will come to an understanding and appreciation of the history, storytelling, media, and composition of the visual arts. It is the purpose of this course that through creative and critical art making and viewing, students will come to better value, understand and enjoy the visuals images in their lives

The focus for student learning in this new curriculum is on the **creation of images**. Therefore, "hands on" time would consist of 80% of the time and 20% of the classroom experience would be on "textbook" learning.

The visual arts outcomes for the intermediate years are extend over the two levels. These two levels can be scheduled over two or three years. Painting and drawing must be completed in order to continue to the next level. The time allotted to this subject area can vary. Though the 3-D Form Unit and Printmaking Unit are optional, they are both recommended for students' artistic development. It is suggested that 3-D forms be taught before proceeding with the unit on printmaking. This allows students to explore the 3-D form. Students will have the opportunity to explore 2-D through drawing and painting. Printmaking is another 2-D process.

The suggested time on task for each unit at each of the two levels is as follows:

Drawing - 30% - To be completed (22 hrs)

Painting - 40% - To be completed (28 hrs)

3-D Form - 15% - Optional, but highly recommended (10.5 hrs)

Printmaking - 15% - Optional, but recommended (10.5 hrs)

The offering of Level 1 and Level 2 depends on the scheduling structure in a school. Level 1 could be introduced at grade 7, 8 or 9. If Level 1 is completed by the end of grade 7 or 8, a school could offer level 2 in grade 9. The preferred option would be that students would experience two levels of Visual Arts in the exploratory time over the three year period.

Where Art courses are offered, they may be designated 7ARTA for a grade 7 course, similarly grade 8 courses may be 8ARTA, and grade 9 courses may be 9ARTA.

Additional Note:

The resource, "Narratives of Nationhood" is available to Grade 8 art classrooms. This resource is also used in grade 8 Social Studies.

English Language Arts

Description

The English program for grades seven through nine is based on an integrated language arts model. Speaking, listening, reading, writing, representing and viewing receive attention in the program to increase students' communication skills and to develop students' knowledge and their appreciation of literature. Integration of the language arts is recommended in instruction; furthermore, building instruction upon student-centered purposes and interests is encouraged. Writing assignments, with variety in purpose, audience and form, arise from the study of literature and from other classroom experiences. In evaluation and assessment of writing and speaking, by the teachers and by students themselves, content and effectiveness are of prime importance; however, word usage, syntax, spelling and other surface features are not neglected.

Within the objectives and approach described above, teachers have considerable flexibility. The main textbooks contain numerous instructional ideas and more than enough literature for each year of the course; in addition, a variety of novels is available. Optional spelling and handwriting materials are listed for garde 9, and language and writing texts and supplemental resources are listed for grades 7 and 8.

Atlantic Provinces Education Foundation (CAMET) Language Arts Curriculum

A copy of the Atlantic Provinces Education Foundation (CAMET) Curriculum Document in Language Arts was distributed to each language arts teacher in Prince Edward Island in October 1996. Additional copies of this document are available from the Department of Education and Early Childhood Development. This document offers a vision of what the learning and teaching of English language arts can become when well supported by the education system and community and when strengthened by collaboration among students, teachers, administrators and community members.

This document also provides a framework on which educators and others in the learning community can base decisions concerning learning experiences, instructional techniques and assessment strategies, using curriculum outcomes as a reference point.

MultiSource Language Arts Resources and Language & Writing Resources

Three *MultiSource* themes at each grade level (7, 8 and 9) were implemented on Prince Edward Island during the 1995-96 and 1996-97 school years. These resources enable the language arts teacher to provide an integrated multimedia approach to English language arts. The *MultiSource* resources enable teachers to provide for students a wide range of reading, viewing, speaking, listening, writing, and representing experiences.

It is important for students during their years in grades 7, 8 and 9 to engage in meaningful classroom talk which can often occur in peer revision of writing and collaborative group experiences. Meaningful group talk can arise from the students' reading, viewing, writing, representing and listening experiences. Teachers can provide independent reading opportunities, as well as plenty of writing experiences in a variety of forms for real audiences and purposes. Often the material in one of the *MultiSource* resources is the stimulus for one or more of these experiences. Teachers are encouraged to keep a class set of *Contexts* at each grade level as many of the selections in these anthologies can enrich the *MultiSource* themes.

Language and Writing 7, and 8 are the core resources which address the writing outcomes at these levels. These resources guide students to learn new language skills and to apply these skills to their own writing. In addition to these core resources, recently added language and writing resources for grades 7, 8, and 9 contain materials which reinforce that the forms of writing and the basic conventions of writing must be presented in a meaningful context, using authentic models, including the students' own works.

Students need, in addition to plenty of independent reading, an in-depth study of at least one novel at each grade level.

Three themes for the various grades are as follows:

Grade	Themes		
7	Mystery and Wonder	Working Together	Imagine Poetry
8	Heroic Adventures	Changes	What A Story!
9	Relating	What's Fair?	Media and Comm.

Two sets of an additional theme for each grade level are available in each Board/District on Prince Edward Island. These are at St. Jean's Resource Centre in the Eastern District and at the McNeill Centre in the Western School Board.

Grade 7 – Creativity

Grade 8 – People Profiles

Grade 9 – Play Making

Each theme has been distributed to teachers in packages tailored to the number of students registered in each class. The components in each theme include:

Theme anthology -1 per student

Theme magazine -1 per student

12 transparencies per set per theme

1 unit guide (resource for teachers)

1 audiotape

Variety of novels (including high interest/low level titles)

A language arts survival guide (1 for every 2 students)

A language arts teacher's survival guide

Teaching and Learning with MultiSource (a guide for teaching and for assessment)

Videos which correspond to each theme are located at the Video Library. Two sets per theme are available for teachers from the Eastern School District at St. Jean's Resource Centre. In the Western School Board, these videos are available for teachers at the McNeill Centre.

Communication and Information Technology (CIT) Integration

Rationale:

To focus on how CIT can be used from grades 7-9 and across all areas of the curriculum as part of a more global strategy that will contribute to the development of technologically competent and literate individuals graduating from our school system.

As technology is best learned within the context of applications, activities, projects, and problems that replicate real-life situations, the CIT program of studies is structured as a 'curriculum within a curriculum', using the core subjects of English Language Arts, Math, Science and Social Studies as a base.

Advantages of Technology Integration:

- ensures that curriculum is the principle focus, rather than the technology
- promotes the development of creative thinking, research, communication, and problem solving skills
- provides access to rich resources and learning experiences that extend far beyond the classroom
- motivates students to complete learning tasks and become more readily engaged in their own learning
- supports current research which suggests that people learn in a holistic fashion rather than in a compartmentalized manner
- provides teachers with an additional means to address multiple learning styles
- provides students with the opportunity throughout their school career to expand and reinforce their repertoire of technology skills
- enables the students to acquire a better understanding of how to use technology in meaningful ways
- supports contemporary approaches to education such as cooperative learning, resource-based learning and individualized learning
- ensures that all students have the opportunity to develop technological competencies regardless of course selection
- prepares students to select appropriate technologies to complete tasks
- provides teachers with an opportunity to model lifelong learning as students witness teachers learning and using new skills for a purpose

The documents Working Toward Communication and Information Technology Literacy grade 7 to grade 9 were distributed and implemented. These documents contain descriptions of CIT Outcomes and lesson plans with links to Specific Curriculum Outcomes. These documents are also available online at :www.gov.pe.ca/educ/index.php3?number=76791&lang=E

Intermediate Technology Resources:

Online curriculum guides, professional development resources and specific grade level lesson plans: www.edu.pe.ca/journeyon

Software:

- Appleworks 5
- Arc Explorer
- Atutor
- Building Perspective
- Color Magic (Win 98)
- Corel Presentations
- Corel Word Perfect
- Front Page Express
- Front Page 2000

- InspireData
- Inspiration 7.5
- Math Trek
- Internet Explorer
- Net Mail
- Paint Shop Pro
- Quattro Pro
- Type to Learn
- Understanding Math Plus

Health

Health 7HEAA, 8HEAA, 9HEAA

The aim of the intermediate Health curriculum is to enable students to make well-informed, healthy choices and to develop behaviours that contribute to the well-being of self and others. To achieve this aim, students require an understanding of self as the basis for healthy interactions with others and for career development and lifelong learning. Students also require a safe and caring school and community environment in which to explore ideas and issues surrounding personal choice, to seek accurate information, and to practise healthy behaviours.

The health curriculum framework is built around three general curriculum outcomes.

Wellness Choices: Students will make responsible and informed choices to maintain health and to promote safety for self and others.

Relationship Choices: *Students will* develop effective interpersonal skills that demonstrate responsibility, respect and caring in order to establish and maintain healthy interactions.

Life Learning Choices: *Students will* use resources effectively to manage and explore life roles and career opportunities and challenges.

Home Economics

The course codes, 7HECA, 8HECA, or 9HECA may be used to designate grade 7, 8, or 9 courses. If courses are offered in French, for immersion students, 7HECF, 8HECF, or 9HECF may be used.

Description

This Basic Home Economic Program is authorized for use in all the intermediate classes. The guidelines for the Intermediate Program are included in the curriculum guides.

Areas of study include:

- (a) Basic Foods
 - (1) Lab Procedures
 - (2) Canada's Food Guide
 - (3) Food Nutrients and Dietary Guidelines for Healthy Eating
 - (4) Table Manners and Table Setting
 - (5) Meal Planning
 - (6) An introduction to Microwave Cooking
 - (7) Heritage Foods
 - (8) Foreign Foods
- (b) Clothing
 - (1) Small Equipment
 - (2) Sewing Machine
 - (3) Preparation for Sewing
 - (4) An Introduction to Basic Construction Techniques
 - (5) Fibre Identification
 - (6) An Introduction to Clothing Care
 - (7) An Introduction to Clothing Selection

Additional Notes

The curriculum guide is available from the Secondary Career Technology Trades Specialist at the Department of Education and Early Childhood Development.

Industrial Technology

For reference to courses at particular grade levels, the course codes 7INDA, 8INDA, or 9INDA may be used to designate courses in grade 7, 8 or 9.

Description

Industrial Technology is that part of education which leads to an understanding of the technological and industrial aspects of society. At the intermediate school level, Industrial Technology is not an in-depth study of industry, but rather an examination of industry at the awareness and exploratory level.

The Intermediate School Industrial Technology Program includes two phases of educational experiences. Phase 1 is an introduction to, and an application of tools, machines, and materials. Phase 2 encompasses an elementary introduction to representative technologies prevalent in the world of work.

Phase 1

The purpose of Phase 1 is to introduce students to tools, machines, and materials, in a multiple activity environment. This phase utilizes the current project feature of Industrial Technology

The design project as a vehicle gives the students a realistic opportunity to develop an awareness of and to explore the use of tools, machines and materials in the areas of woods, metals, plastics and ceramics.

Phase 2

In this phase the students are introduced to the various technologies prevalent in the world of work and the interdependence of these technologies. This is also in a multiple activity environment and takes advantage of programmed learning.

The following technologies are studied:

- Graphic Communications drafting and design, photography, and printing
- Electricity/Electronics
- Power
- Industry
- Computer Awareness

Curriculum outcomes

The vision for technology education in Atlantic Canada fosters the development of all learners as technologically literate and capable citizens who can develop, implement, and communicate practical, innovative, and responsible technological solutions to problems. Industrial technology 7-9 provides modular curriculum components designed to achieve the general curriculum outcomes (GCOs) for technology education.

- A Technological Responsibility
- B Technological Systems
- C History and Evolution of Technology
- D Technology and Careers
- E Technological Problem Solving

Curriculum Guide

A detailed Curriculum Guide is available from the Secondary Career Technology Trades Specialist in the English Programs Division, Department of Education and Early Childhood Development.

9INDA Industrial Technology – Manufacturing Technology Module

A 25-hour grade 9 optional component of 9INDA Industrial Technology.

Description

Manufacturing Technology is a competency based course module designed to introduce grade 9 students to the World of Manufacturing Technology using an entrepreneurial approach.

Designed to complement the Intermediate Industrial Technology program, Manufacturing Technology is flexible for use with any medium including woods, metals, photography, silk screen printing or ceramics.

Students are expected to achieve a satisfactory level of competence in various areas of study. The emphasis will be on the class project and teachers are encouraged to set **basic** standards of performance for each study area.

Areas of Study

- 1. Introduction to Production Systems
- 2. Business Formation
- 3. The Business of Production
- 4. Quality Production and Service
- 5. Production Process
- 6. Looking Ahead

Curriculum Guide

A detailed Curriculum Guide for this module (1994) is available from the Secondary Career Technology Trades Specialist English Programs Division, Department of Education and Early Childhood Development.

Resource-based Learning and School Library Programs

The CAMET/APEF and Prince Edward Island curricula and programs promote resource-based learning as a key instructional approach across all grade levels, subjects and disciplines. This means that the integrated school library program should support the development of students' information literacy through resource-based learning activities at all grade levels across the curriculum. Resource-based learning actively involves students in the effective use of a wide range of print, non print, electronic and human or community resources. Teachers and Teacher-Librarians need to ensure that all students are involved in activities emphasizing skills and strategies required to think critically about the information they access, use, and apply, regardless of the source or format. They also need to assess students' learning (process and products) for evidence of 'learning about' rather than simply 'finding out about' information-related topics, problems and issues.

Schools should have a plan for making optimal use of the school library (facility, collection of learning resources, and instructional program), and for ensuring that students are achieving the skills outlined for their specific grade level in the *School Library Skills Continuum*. The school library's centralized collection of learning resources should include print (books, periodicals, etc. including fiction and nonfiction) non print materials (including audio, visual, databases, computer software) and the equipment necessary to manage, use or produce them. Collections of learning resources need to be viewed from several perspectives; on-site, local, regional and global, and selected primarily to support the school curriculum and learners' needs. Library-resource centres are increasingly viewed as access points to information within and beyond the school; learning resources, including human resources, are frequently accessed or borrowed and shared among other school or public collections and from community agencies.

The selection of supplementary learning resources for school library collections is another important part of the role for all school library personnel. Support is available from the Department of Education and Early Childhood Development and Early Childhood Development; selection lists of suggested resources across the various curriculum areas, substitute day devoted to selection, as well as information about a variety of selection aids and sources for assistance (print, online and specialist's services) is available in the *PEI School Library Handbook*. The School Library Standing Committee has also developed the *Evaluation and Selection of Learning Resources: A Guide* document to assist educators with the entire area of selection and challenged materials.

Support for school library instructional programs continues to be available in the form of professional development days, services offered by specialists, the revised edition of the *School Library Skills Continuum*, and a portion of the *PEI School Library Handbook* is also devoted to curriculum and instruction.

Mathematics

Please note that the intermediate mathematics program is in the process of being restructured. The restructured grade seven and eight mathematics curricula will be implemented in the 2009-2010 school year.

Description - Grade 7 & 8

The Prince Edward Island Mathematics Curriculum is shaped by a vision which fosters the development of mathematically literate students who can extend and apply their learning and who are effective participants in an increasingly technological society. The teaching and learning in mathematics activities and classrooms should enable all students to:

- use mathematics confidently to solve problems;
- communicate and reason mathematically;
- appreciate and value mathematics;
- make connections between mathematics and its applications;
- commit themselves to lifelong learning; and
- become mathematically literate adults, using mathematics to contribute to society.

Fundamentally, mathematics is a set of ideas. The intent of the P.E.I. Mathematics Curriculum is to ensure that students understand these ideas, not just master the rules and procedures. At the same time, it is essential that students accomplish a certain level of skill proficiency so that they have the tools to solve interesting and relevant problems. Practice of skills is usually more effective if the practice arises in meaningful contexts.

The outcomes for the mathematics curriculum are organized in terms of four content strands:

- number
- patterns and relations
- shape and space
- statistics and probability

In summary, instructional practices in mathematics should promote the following beliefs:

- mathematics learning is an active and constructive process;
- learners are individuals who bring a wide range of prior knowledge and experiences, and who learn via various styles and at different rates;
- learning is most likely to occur when placed in meaningful contexts and in an environment that supports exploration, risk taking and critical thinking and that nurtures positive attitudes and sustained effort; and

• learning is most effective when standards of expectation are made clear with on-going assessment and feedback.

The Prince Edward Island Mathematics Curriculum Guides for Grades 7 and 9, based on *The Western and Northern Canadian Protocol for Collaboration in Education*, provide a philosophical and pedagogical underpinning for the mathematics education in our province. It provides specific curriculum guidance for teachers and students.

Description – Grades 9

The Atlantic Canada Mathematics Curriculum is shaped by a vision which fosters the development of mathematically literate students who can extend and apply their learning and who are effective participants in an increasingly technological society. The teaching and learning in mathematics activities and classrooms should enable all students to:

- learn to value mathematics
- become confident in their ability to do mathematics
- become mathematical problem solvers
- learn to communicate mathematically
- learn to reason mathematically.

Fundamentally, mathematics is a set of ideas. The intent of the PEI/CAMET Mathematics Curriculum is to ensure that students understand these ideas, not just master the rules and procedures. At the same time, it is essential that students accomplish a certain level of skill proficiency so that they have the tools to solve interesting and relevant problems. Practice of skills is usually more effective if the practice arises in meaningful contexts.

The outcomes for the mathematics curriculum are organized in terms of four content strands:

- number concepts/number relationships and relationship operations
- patterns and relations
- shape and space
- data management and probability.

In summary, instructional practices in mathematics should promote:

- classrooms as mathematical communities
- logic and mathematical evidence as verification
- mathematical reasoning
- conjecturing, inventing and problem-solving
- connecting mathematics, its ideas and its applications.

The PEI/CAMET Mathematics Foundation Document provides a philosophical and pedagogical underpinning for the mathematics education in our province. The PEI/CAMET Primary and Elementary Mathematics Curriculum guides provide specific curriculum guidance for teachers and students.

Music

Where particular music courses are to be designated, the course codes 7MUSA, 8MUSA, or 9MUSA may be used for grades 7, 8, and 9.

Students studying music at these levels should be taught using methods emphasizing the elements of music. Musical language and forms, sight-reading, aural training, and listening should be taught. If it is chosen with regard to intermediate school level, material may be integrated with and related to practical music performance. With regard to performance, there is normally a choice of emphasis between instrumental (band or strings) and choral performance. Where band courses are taught, they are arranged in six levels, each level corresponding to a year of study. When the first level is taken in the first year of intermediate school, it is expected that the sixth level will be completed by the end of senior high school.

Detailed information on the instructional material mentioned below is to be found in the document, *Instrumental Music Curriculum Intermediate and Senior High Band*.

"The purpose of the intermediate and senior high instrumental music (band) program exists to provide students with experience which: enhance the growth of aesthetic sensitivity through the development of musical understanding." (Instrumental Music Curriculum Intermediate and Senior High Band, 1997).

Physical Education

Where particular courses are to be designated, the course codes 7PEDA, 8PEDA, or 9PEDA may be used to indicate courses in grades 7, 8, or 9.

The program is intended to provide students in grade 7 through 9 with an opportunity to develop skills in a variety of physical activities at levels of proficiency reflective of each student's unique abilities.

Activities from team sports, racquet sports, individual activities, outdoor pursuits, and gymnastics are included. Dance and fitness are to be used to provide a balanced physical education program for this level.

Goals:

- 1. The physical education program should assist the student's development of motor skills that are effective, efficient, and applicable to a wide variety of physical activities.
- 2. The physical education program should assist the student to develop, monitor and maintain an appropriate fitness level.
- 3. The physical education program should assist the student to understand concepts basic to physical movement and to apply these understandings to a variety of physical activities.
- 4. The physical education program will assist the student to develop positive personal attributes.
- 5. The physical education program will assist the students to develop positive interpersonal skills transferable to other areas of their lives.

Resource/Special Education

The Special Education Program of Studies is a separate booklet and gives information on course codes, a list of suggested resources with a brief description of each, and ordering information. Please check with your School Book Contact.

For additional information, please contact the Special Education Program Specialist at 368-4472.

Science

Description

The Atlantic provinces' science curriculum is guided by the vision that all students, regardless of gender or cultural background, will have an opportunity to develop scientific literacy. Scientific literacy is an evolving combination of the science-related attitudes, skills, and knowledge that students need to develop inquiry, problem solving, and decision-making abilities, to become lifelong learners and to maintain a sense of wonder about the world around them.

Inquiry investigations and problem-solving situations create powerful learning opportunities for students. They increase students' understanding of scientific and technological concepts and help students connect ideas about their world. The intermediate science program supports an interactive learning environment that encourages students to make sense of experiences through a combination of "hands-on" and "minds-on" activities.

7SCIA Science

Interactions Within Ecosystems

- Food Webs
- Decomposers
- Ecological Succession
- Action

Earth's Crust

- Geological Plate Tectonics and Time Scale
- Rocks and Minerals
- The Rock Cycle
- Weathering
- Soil

Heat

- Temperature
- Temperature and Matter
- Heat Transfer
- Technology, Temperature and Heat

Mixtures and Solutions

- Mixtures
- Solutions
- Concentration of Solutions
- Mixtures, Solutions, and the Environment

8SCIA Science

Water Systems on Earth

- Waves, Tides and Water Currents
- Shorelines
- Ocean Basins and Continental Drainage Systems
- Oceans and Species Distribution
- Glaciers and Polar Ice Caps

Optics

- Properties of Visible Light
- Reflection
- Refraction and Dispersion
- Electromagnetic Radiation

Fluids

- Floating and Sinking Density
- Forces in Fluids
- Viscosity of Liquids

Cells, Tissues, Organs and Systems

- Cells
- Interdependence Among Cells, Tissues, Organs and Systems
- Healthy and Unhealthy Systems
- Interdependence of Body Systems

9SCIA Science

Reproduction

- Cellular Processes
- Asexual and Sexual Reproduction
- Genetic Changes

Atoms and Elements

- Safety Considerations and Physical Properties
- Chemical Changes and Reactions
- Atomic Theory
- Periodic Law

Characteristics of Electricity

- Static Electricity
- Static Electricity and Electric Current
- Series and Parallel Circuits
- Use of Electrical Energy
- Electricity and the Environment

Space Exploration

- The Beginnings of the Solar System
- Composition and Characteristics of the Solar System
- Composition and Characteristics of the Universe

Social Studies

Social Studies in the Atlantic region is currently undergoing a curriculum renewal. As a result, teachers and students will experience some realignment in course content. Changes in the program are based on the 1998 document, the Foundation for the *Atlantic Canada Social Studies Curriculum*, and reflect the movement toward blending geography (place) with history (time). Outcomes are based on the six strands of social studies and provide students with varied learning opportunities.

7SOCA Social Studies

Description

The grade 7 social studies course focuses on the theme of *empowerment* and *disempowerment* in Canadian history. Historical inquiry methods and geography skills are used to help students investigate the meaning of empowerment within five different contexts: **Economic, Political, Cultural, Societal**, and **National**. Students will explore the time period of 1830-1920, the empowerment issues and events of this era, and make comparisons and connections to today's local and global issues. Students will be encouraged to apply their knowledge of empowerment from a historical viewpoint to inform their actions as active citizens in today's society.

Course Outline Information

Social Studies 7 Curriculum Guide

8SOCA Social Studies

Description

The grade 8 social studies course complements the grade 7 program by continuing the study of Canada's post-war 1920s era up to present-day Canada. The focus of the grade 8 year's study is *Canadian Identity* and its varied cultural, political, and societal roots. Students begin by examining the general concept of "Canadian Identity" and then they explore this concept within the contexts of Geographic Influences, Decades of Change, and Citizenship. The final unit, a project-based expression of their own understanding of Canadian Identity, will be discussed in the earlier stages of the program, worked on over the course of study, and presented in the final weeks of the program as a culmination activity.

Course Outline Information

Social Studies 8 Curriculum Guide

9SOCA Social Studies

Currently under development

Description

The grade 9 social studies program explores the interconnectedness between the Atlantic region and the broader world. The course is organized by five thematic areas: **Physical Setting, Culture, Economics, Technology,** and **Interdependence**. Students will examine their place in the world from a physical standpoint as well as the role of climate in the region. They will investigate the elements and expressions of Atlantic Canadian culture, the ever-changing world of economic relationships and industry within the region, the explosion of new technologies and what this means for Atlantic Canadians, and the ways in which our local, national, and global relationships continue to evolve and play important roles in our society today. Teachers are encouraged to explore and incorporate historical links within the program to enrich the study of the Atlantic region for students.

Note:

Revisions under consideration for the course will strengthen the overarching theme of global **Interdependence** and will better align the course outcomes with those of the new grade 7 and 8 programs. Teachers are requested to continue with the existing curriculum guide and resources until new materials are completed.

Course Outline Information

Atlantic Canada in a Global Community Curriculum Guide

French Programs

Description

At the intermediate level, two French Immersion programs are available: the Early French Immersion (EFI) Program for students who began French Immersion in the first grade and the Late French Immersion (LFI) Program for students who began French Immersion in the seventh grade.

The Minister's Directive Concerning Intermediate School Subject Time Allotments is as follows:

Late French Immersion

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Grades	7	and	0
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French Language Arts:	18-22%
Mathematics:	18-22%
Social Studies:	13-15%
Science:	13-15%
Health Education:	4-6%

Grade 9

French Language Arts:	18-22%
Social Studies:	13-15%
Science:	13-15%

Early French Immersion

French Language Arts:	12-18%
Social Studies:	13-15%
Science:	13-15%
Health Education:	4-6%

Early French Immersion

Description

The Early French Immersion is a French as a second program which offers instruction in French. The subjects available in French are French Language Arts, Health Education, Mathematics, Science and Social Studies. All of these subjects are not taught in every immersion school. The French courses offered in Grades 7-8-9 are intended to ensure the maintenance and progression of the language acquisitions of Early Immersion students.

French Language Arts (EFI)

Description

Students participate in communicative activities based on their experience within four or five general themes during the year. These activities allow them to practice planned and spontaneous oral and written communication by using the informative, expressive, persuasive, social and poetic functions of language. Students also participate in activities aimed at understanding and appreciating the prescribed literature materials.

French (Core)

Description

The Grades 7-9 French Second Language program emphasizes communicative competence and the development of the four basic language skills – listening comprehension, reading comprehension, oral production, written production – by increasing the possibilities for self-expression and for authentic communication in French. Fields of experience related to the interests of students are explored culminating in a final project for each theme.

Course Outline Information

The Français de base 7°, 8°, 9° Programme d'études et guide pédagogique (Intermediate Core French Grades 7-8-9 Curriculum Guide), 2008 is available from PLMDC.

Time Allocation for Core French Programs

As outlined in a departmental directive, the time allotment for Intermediate Core French is 11-13%. This is the equivalent of 198-234 minutes in a 6-day cycle or 264-312 minutes in an 8 day cycle.

Health (EFI)

Description

The aim of the intermediate Health curriculum is to enable students to make well-informed, healthy choices and to develop behaviours that contribute to the well-being of self and others. To achieve this aim, students require an understanding of self as the basis for healthy interactions with others and for career development and lifelong learning. Students also require a safe and caring school and community environment in which to explore ideas and issues surrounding personal choice, to seek accurate information, and to practice healthy behaviours.

The health curriculum framework is built around three general curriculum outcomes.

Wellness Choices: Students will make responsible and informed choices to maintain health and to promote safety for self and others.

Relationship Choices: *Students will* develop effective interpersonal skills that demonstrate responsibility, respect and caring in order to establish and maintain healthy interactions.

Life Learning Choices: *Students will* use resources effectively to manage and explore life roles and career opportunities and challenges.

Additional Notes

- 1. Time allotment should be about 90 minutes per 6-day cycle.
- 2. Parental permission is required in order for students to take part in the study of human sexuality.

Mathematics (EFI - MI)

Description

The Mathematics Curriculum is shaped by a vision which fosters the development of mathematically literate students who can extend and apply their learning and who are effective participants in an increasingly technological society. The teaching and learning in mathematics activities and classrooms should enable all students to:

- learn to value mathematics
- become confident in their ability to do mathematics
- become mathematical problem solvers
- learn to communicate mathematically
- learn to reason mathematically.

Fundamentally, mathematics is a set of ideas. The intent of the Mathematics Curriculum is to ensure that students understand these ideas, not just master the rules and procedures. At the same time, it is essential that students accomplish a certain level of skill proficiency so that they have the tools to solve interesting and relevant problems. Practice of skills is usually more effective if the practice arises in meaningful contexts.

The outcomes for the Mathematics Curriculum are organized in terms of four content strands:

- number concepts/number relationships and relationship operations
- patterns and relations
- shape and space
- data management and probability.

In summary, instructional practices in mathematics should promote:

- classrooms as mathematical communities
- logic and mathematical evidence as verification
- mathematical reasoning
- conjecturing, inventing and problem-solving
- connecting mathematics, its ideas and its applications.

Science (EFI - MI)

Description

The majority of our knowledge, one of our greatest resources, has a scientific basis. Technological advances have considerably changed or modified the quality of life on earth. We have learned over the years that it is not only important to understand the principals which guide these advances but also to weigh the possible goals and consequences of these scientific breakthroughs.

Science and technology will always play an integral role in our students lives whatever path they decide to follow. It is essential that students learn more about the world around them so that they can take advantage of the scientific developments and technologies that will hopefully enhance their lives and their environment.

Our program takes on a very interactive approach to science, which promotes reflection on behalf of the student. The emphasis is placed on problem solving, current and relevant issues, which in turn motivates the use of the scientific method. This includes questioning, formulating, predicting, imagining, organizing, making, verifying, observing, interpreting, inferring and working together efficiently as a team.

Social Studies (EFI and LFI)

The notes that follow apply to early and late French immersion social studies programs; however, the courses and instructional materials are listed separately.

Learning social studies is an opportunity to understand the world in which one lives. Skills that students practice in social studies will serve for an entire academic career and beyond: they will develop the ability to think critically, to retrieve and process information, to apply knowledge and to communicate effectively orally and on paper. These goals are reflected in the Philosophy of Education for P.E.I. and form the backbone of the French immersion social studies program.

With this in mind, the contents of the social studies program is seen as a vehicle for developing skills related to social studies. By and large, the context for developing those skills in intermediate French immersion is Canada in grades 7 and 8 and Atlantic Canada in the global community in grade 9. However, in order to reflect the global community to which we belong, teaching strategies in all social studies courses include addressing current events at all levels, thus lending importance and relevance to student learning.

Since a goal of the French immersion program is to develop the full second language potential of students, this dimension of the social studies program presents a particular challenge for students and teachers. Consequently, teaching and learning strategies which enhance and encourage the development of written and oral skills are also promoted.

While social studies are introduced at the elementary level by way of a theme approach, the foundation for a formal social studies program is laid in Grades 7 and 8 with a geography and history-centred curriculum.

According to Van Santbergen, a disciple of the learned Swiss psychologist Jean Piaget, the onset of adolescence is characterized by a curiosity about the past. This is borne out when students are asked to construct time lines of their own short life, and when they demonstrate a curiosity about "the way things were". A goal of the Grades 7 and 8 social studies course is to develop skills which will allow students to understand the influence of people and events in the past so that they may better appreciate the realities of present-day Canada. These realities, past and present, are largely the result of geographical and cultural considerations: terrain, climate, vegetation, natural resources, traditions, life styles, etc. For this reason, it is important for students in Grade 7 and 8 to see the inherent links between history and geography.

Van Santbergen goes on to suggest that at approximately age 14, with the expanding adolescent mind comes a preoccupation with the present, and especially surrounding social realities. The stage is ripe to develop critical thinking and the ability to analyse, synthesize, formulate and justify opinions and draw conclusions. The Grade 9 social studies course is an introduction to three social sciences, sociology, political science and economics; however, since history and geography form the organizational base for all social sciences, a review of the history and geography of the Atlantic region is necessary to set the stage for examining cultural, social, political and economic realities of the region in which we live. This course also draws heavily from current events at the local, national and international level. To isolate the Atlantic region in the classroom would be counter-productive to the goals of the course.

7SOCF Social Studies EFI

Description

The Grade 7 social studies program is an activity oriented course which integrates history and geography skills for the purpose of understanding the interdependence inherent in these two social sciences. Major themes studied in this course are Native Peoples of Canada, Early Explorations, European Settlement, and Life in Upper and Lower Canada. In this course, Canada is the context for developing basic skills in cartography and for understanding the physical, political and cultural realities of Canada past and present.

8SOCF Social Studies EFI

Description

The Grade 8 social studies program begins with a look at conflict as it relates to students' personal lives, as well as conflict in the global community. The Rebellions of Upper and Lower Canada are a backdrop for discussions about negotiation, compromise and conflict resolution. The Grade 8 program integrates history and geography skills throughout the four major themes: Conflict and Change, Confederation, The Advance Westward and Canada at the Turn of the Twentieth Century.

9SOCF Social Studies EFI

Description

This course utilizes a student centred inquiry approach to explore the geography, history, culture, society, politics, economics and global interdependence of the Atlantic region. The focus is on contemporary issues in the four Atlantic provinces.

Late French Immersion

Late French Immersion is a French as a second language program which offers instruction in French during approximately 75% of the six day cycle. Beginning at grade seven, the program is intended for students who have had French as a second language during elementary school years. English language arts continues to be offered as in the regular English programs.

Exposure to the French language continues at all grade levels through to the completion of high school, but on a decreasing time basis. Those subjects which are offered in French at the various grade levels are the following:

Grade 7 - 75 % in French:

French, math, social studies, science, health education

Grade 8 - 75 % in French:

French, math, social studies, science, health education

Grade 9 -50% in French:

French, social studies, science, health education

French Language Arts (LFI)

Description

A French second language methodology is used to develop the four basic communication skills: listening, speaking, reading and writing in the Late Immersion program. Due to the heavy concentration of time in French in all subjects, the students progress rapidly through the program, developing linguistic, and communicative competence and confidence. The program also includes an introduction to literature, beginning with a collection of easy texts in grade 7 and moving to more challenging ones in grade 8 and 9.

Health (LFI)

Description

The course description and instructional material are the same as the corresponding courses in Health Education (EFI). However, the classroom use of the material and instructional methodology may differ.

The aim of the intermediate Health curriculum is to enable students to make well-informed, healthy choices and to develop behaviours that contribute to the well-being of self and others. To achieve this aim, students require an understanding of self as the basis for healthy interactions with others and for career development and lifelong learning. Students also require a safe and caring school and community environment in which to explore ideas and issues surrounding personal choice, to seek accurate information, and to practice healthy behaviours.

The health curriculum framework is built around three general curriculum outcomes.

Wellness Choices: Students will make responsible and informed choices to maintain health and to promote safety for self and others.

Relationship Choices: *Students will* develop effective interpersonal skills that demonstrate responsibility, respect and caring in order to establish and maintain healthy interactions.

Life Learning Choices: *Students will* use resources effectively to manage and explore life roles and career opportunities and challenges.

Additional Notes

- 1. Time allotment should be about 90 minutes per 6-day cycle.
- 2. Parental permission is required in order for students to take part in the study of human sexuality.

Mathematics (LFI)

Description

The course description and goals are the same for the Early and Late Immersion Mathematics Programs. These are stated at the beginning of the section Mathematics (EFI) Grades 7-9. The instructional material is also the same; however, the classroom use of the material and other instructional procedures may differ.

Science (LFI)

Description

The majority of our knowledge, one of our greatest resources, has a scientific basis. Technological advances have considerably changed or modified the quality of life on earth. We have learned over the years that it is not only important to understand the principals which guide these advances but also to weigh the possible goals and consequences of these scientific breakthroughs.

Science and technology will always play an integral role in our students lives whatever path they decide to follow. It is essential that students learn more about the world around them so that they can take advantage of the scientific developments and technologies that will hopefully enhance their lives and their environment.

Our program takes on a very interactive and discovery based approach to science, which promotes reflection on behalf of the student. The emphasis is placed on problem solving, current and relevant issues, which in turn motivates the use of the scientific method. This includes questioning, formulating, predicting, imagining, organizing, making, verifying, observing, interpreting, inferring and working together efficiently as a team.

Social Studies (LFI)

The general comment and aims stated in the section, Social Studies (EFI and LFI) Grades 7 to 9, apply here. This statement may be found at the beginning of the EFI social studies courses.

7SOCG Social Studies LFI

Description

The grade 7 social studies program is an activity oriented course which integrates history and geography skills for the purpose of understanding the interdependence inherent in these two social sciences. Major themes studied in this course are Native Peoples of Canada, Early Explorations, European Settlement, and Life in Upper and Lower Canada. In this course, Canada is the context for developing basic skills in cartography and for understanding the physical, political and cultural realities of Canada past and present.

8SOCG Social Studies LFI

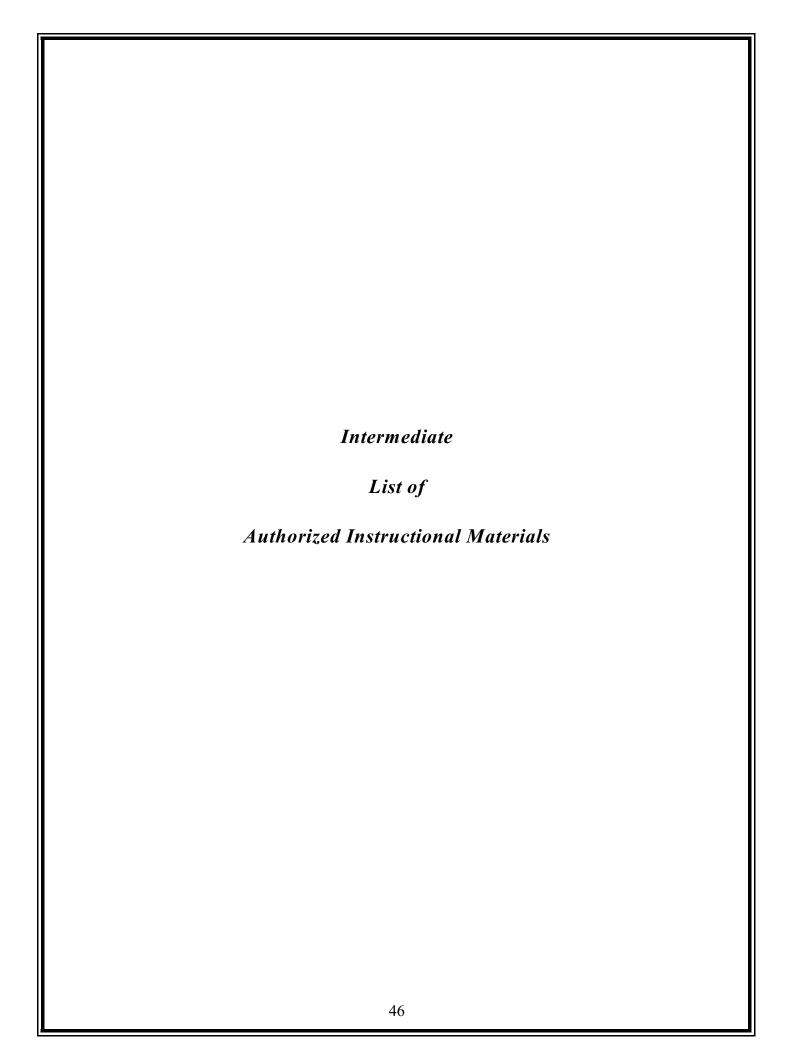
Description

The Grade 8 social studies program begins with a look at conflict as it relates to students' personal lives, as well as conflict in the global community. The Rebellions of Upper and Lower Canada are a backdrop for discussions about negotiation, compromise and conflict resolution. The Grade 8 program integrates history and geography skills throughout the four major themes: Conflict and Change, Confederation, The Advance Westward and Canada at the Turn of the Twentieth Century.

9SOCG Social Studies LFI

Description

This course utilizes a student-centred inquiry approach to explore the environment, history, culture, society, politics and economics of the Atlantic region. The focus is on contemporary issues and the interdependence that characterizes our society as a whole.



Authorized Instructional Materials

Arts Documents Atlantic Canada Arts Education Foundation Document PEI 1/t 101-1599 Visual Arts Intermediate Level (1 and 2) PEI 1/t **Teacher Resource** Assessment in Art Education 1/t**Exploring Art** Exploring Art Teacher's Edition 1/t **Exploring Art Student Text** 15/cs/t**Exploring Art Transparencies** 1/c Narratives of Nationhood - Grade 8 Social Studies and Visual Arts Narratives of Nationhood Teacher's Manual PEI 1/t 108-8321 Narratives of Nationhood Student Text PEI 1/p 108-8285 Narratives of Nationhood Transparencies PEI 1/t 108-8322

English Language Arts

Atlantic Canada English Language Arts Foundation Document	PEI	1/t	101-1005
Atlantic Canada English Language Arts Curriculum Guide Grade 7-9	PEI	1/t	107-7743

The MultiSource Units consist of the following materials:

Each theme contains the same basic components. These are as follows:

Theme Anthology	1/p
Theme Magazine	1/p
Audiotape	1/t
Unit Resource Guide	1/t
Transparencies (12 per set)	1/s
Videos (available at the Media Centre and at Board/District levels)	
*Language Arts Survival Guide	1/2p
Language Arts Survival Guide T.E.	1/t
Teaching and Learning with Multisource	1/t
Gage Intermediate Dictionary (1998 edition)	1/5p
Novels (these will be listed by themes at each grade level)	
Regular Theme Novels	1/3p
Additional Theme Novels	6/t
Replacement Novel Titles for Action 2000 Series	1/10p

7ENGA English Language Arts

MultiSource by Prentice Hall

Themes:

Mystery and Wonder			
Mystery and Wonder – Magazines	PEC	1/p	107-7050
Mystery and Wonder – Anthologies	PEC	1/p	107-7051
Mystery and Wonder – Audio Tape	PEC	1/t	107-7052
Mystery and Wonder – Transparencies	PEC	1/t	107-7053
Mystery and Wonder – Unit Guide	PEC	1/t	107-7054
Working Together			
Working Together – Magazines	PEC	1/p	107-7069
Working Together – Anthologies	PEC	1/p	107-7070
Working Together – Audio Tape	PEC	1/t	107-7071
Working Together – Transparencies (Out of Print)	PEC	1/t	107-7072
Working Together – Unit Guide	PEC	1/t	107-7073
Imagine Poetry			
Imagine Poetry – Magazines	PEC	1/p	107-7061
Imagine Poetry – Anthologies	PEC	1/p	107-7062
Imagine Poetry – Audio Tape	PEC	1/t	107-7063

Imagine Poetry – Transparencies (Out of Print) Imagine Poetry – Unit Guide	PEC	1/t	107-7064
	PEC	1/t	107-7065
Dictionary Gage Intermediate (1998 Edition) Language Arts Survival Guide Language Arts Survival Guide – T. Ed. Teaching and Learning with Multisource Intermediate English Curriculum Guide (7-9)	NEL	1/5p	107-7008
	PEC	1/2p	107-7066
	PEC	1/t	107-7067
	PEC	1/t	107-7068
	PEI	1/t	107-7012
Optional Instructional Materials The MacLean Method of Handwriting	NEL	1/p	107-7011

Creativity

This is the fourth theme for grade 7. It will provide additional materials for those who wish to pursue a fourth theme.

- Eastern District two complete themes at St. Jeans Resource Centre
- Western Board two complete themes at McNeill Centre.

MultiSource Novels Grade 7

The **regular** novels in most themes are available on the ratio of one novel title for every 3 pupils. In addition to the regular novels, replacement titles for the **Action 2000** series are available on a ratio of one novel for every 10 pupils. The exception to this is the theme *Imagine Poetry* where there is an author study (Avi). The novels in the author study are available on the ratio of 1/5 pupils.

Mystery and	Wonder
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Trigotery and Tronder			
Who is Francis Rain? by Margaret Buffie	PEC	1/3p	107-7055
Summer of Fear by Lois Duncan	RAN	1/3p	107-7014
The Other Side of Dark by Joan Lowry Nixon	NIM	1/3p	107-7013
i i		1	
Loch by Paul Zindel	NIM	6/t	107-7048
*Holes a recommended read aloud by Louis Sachar			
Replacement Novels for Action 2000 Series:			
Stroke of Luck by Kathyrn Ellis	FMC	1/10p	107-7007
Without a Trace by Judith Andrew Green			107-7553
Wilhout a Trace by Juditii Andrew Green	IVIIIX	1/10p	107-7555
Working Together			
Working Together			
Absolutely Invincible by William Bell (Out of Print)	PEC	1/3p	107-7074
Underground to Canada by Barbara Smucker	CDS	1/3p	107-7075
Last Chance Summer by Diana J. Weiler (Out of Print)	NIM	1/3p	107-7015
The Devil's Arithmetic by Jane Yolen (Out of Print)	NIM	6/t	107-7049
The Devil S Intilimente by June Tolen (Out of Tillit)	1 11111	0/1	107-7042
D = 1 = 1 = C = A = 4 = - 2000 C =			
Replacement Novels for Action 2000 Series :			
Wave Watch by Lesley Choyce	FMC	1/10p	108-8007
Snowboard Showdown by Matt Christopher	PEB	1/10p	107-7552
7		1	

Imagine Poetry			
Nothing but the Truth	NIM	1/5p	107-7056
The Brighter Shadow	NIM	1/5p	107-7057
Fighting Ground	NIM	1/5p	107-7058
Wind Catcher	HCP	1/5p	107-7059
A Man Who Was Poe	NIM	1/5p	107-7060
Something Upstairs	NIM	1/5p	107-7085
Additional Language and Writing Resources and Teacher	r Reso	11 <i>1°C 0</i> S	
Language and Writing 7 – Text	NEL	1/p	107-7031
Language and Writing 7 (Teacher Edition and Priority Guide)	NEL	1/t	107-7032
Spelling in a Balanced Literacy Program	NEL	1/t	107-7042
Roget's Student Thesaurus	PEB	6/t	107-7009
Write Source 2000	NEL	1/t	109-9054
Write Source 2000 (Teacher's Edition)	NEL	1/t	109-9055
Young Writer's Handbook	NEL	1/t	107-7010
8ENGA English Language Arts			
Atlantic Canada English Language Arts Foundation Document	PEI	1/t	101-1005
Atlantic Canada English Language Arts Curriculum Guide Grade 7-9	PEI	1/t	107-7743
MultiSource by Prentice Hall			
Themes:			
Heroic Adventures			
Heroic Adventures – Magazines	PEC	1/p	108-8019
Heroic Adventures – Anthologies	PEC	1/p	108-8020
Heroic Adventures – Audio Tape	PEC	1/t	108-8021
Heroic Adventures – Transparencies	PEC	1/t	108-8022
Heroic Adventures – Unit Guide	PEC	1/t	108-8023
Changes			
Changes – Magazines	PEC	1/p	108-8026
Changes – Anthologies	PEC	1/p	108-8027
Changes – Audio Tape	PEC	1/t	108-8028
Changes – Transparencies (Out of print)	PEC	1/t	108-8029
Changes – Unit Guide	PEC	1/t	108-8030
What a Story!			
What a Story – Magazines			
\mathcal{F}	PEC	1/p	108-8035
What a Story – Anthologies	PEC PEC	1/p 1/p	108-8035 108-8036
What a Story – Anthologies What a Story – Audio Tape	PEC PEC	1/p 1/t	108-8036 108-8037
What a Story – Anthologies What a Story – Audio Tape What a Story Transparencies (Out of print)	PEC PEC PEC	1/p 1/t 1/t	108-8036 108-8037 108-8038
What a Story – Anthologies What a Story – Audio Tape	PEC PEC	1/p 1/t	108-8036 108-8037

People Profiles

This is the fourth theme for grade 8. It will provide additional materials for those who wish to pursue a fourth theme.

Eastern District – 2 complete themes at St. Jeans Resource Centre Western Board – 2 complete themes at McNeill Centre

Optional Instructional Materials

The MacLean Method: Senior Compendium NEL 1/p 107-7011

MultiSource Novels, Grade 8

The **regular** novels in most themes are available in the ratio of one novel title for every 3 pupils. In addition to the regular novels, replacement titles for **Action 2000** series are available on a ratio of one novel for every 10 pupils. The exception to this is the theme *Heroic Adventures* where there are two novels by Carol Mathas, *Lisa* and its sequel, *Jesper*, each available at ratio of 1/6 pupils.

Heroic Adventures			
Lisa by Carol Mathas	FEN	1/6p	108-8024
Jesper by Carol Mathas	FEN	1/6p	108-8002
The Wild Children by Felice Homan (Out of print)	PEC	1/3p	108-8025
The True Confessions of Charlotte Doyle by Avi (Out of print)	NIM	1/3p	108-8003
Replacement Novels for Action 2000 Series			
Skateboard Shakedown by Lesley Choyce (Out of print)	FMC	1/10p	107-7004
Sign of the Beast by Richard Forrest	MHR	-	108-8219
Changes			
The Outsiders by S.E. Hinton	CDS	1/3p	108-8032
Blood Red Ochre by Kevin Major	PEC	1/3p	108-8031
Hatchet by Gary Paulsen	SIS	1/3p	108-8001
Replacement Novels for Action 2000 Series			
Tuesday Café by Don Trembath	RAB	1/10p	108-8217
Freak the Mighty by Rodman Philbrick	SCH	1/10p	108-8218
What a Story!			
Paradise Café and Other Stories by Kevin Major(Out of print)	PEC	1/3p	108-8041
The Unseen by Janet Lunn	NIM	1/3p	108-8042
Ultimate Sports by Donald R. Gallo, Ed.	NIM	6/t	108-8058
Chicken Soup for the Teenager's Soul III by Canfield et al.	NIM	6/t	108-8059
*Silverwing a recommended read aloud by Kenneth Oppel			

^{*}Silverwing a recommended read aloud by Kenneth Oppel

Additional Language and Writing Resources and Teacher Resources

Language and Writing 8 – Text	NEL	1/p	108-8048
Language and Writing 8 (Teacher Edition and Priority Guide)	NEL	1/t	108-8049
Spelling in a Balanced Literacy Program	NEL	1/t	107-7042

Roget's Student Thesaurus	PEB	6/t	107-7009
Write Source 2000	NEL	1/t	109-9054
Write Source 2000 (Teacher's Edition)	NEL	1/t	109-9055
Young Writer's Handbook	NEL	1/t	107-7010

9ENGA English Language Arts

Atlantic Canada English Language Arts Foundation Document	PEI	1/t	101-1005
Atlantic Canada English Language Arts Curriculum Guide Gr. 7-9	PEI	1/t	107-7743

MultiSource by Prentice Hall

Themes:

Rel	ating
1101	~

Relating – Magazines	PEC	1/p	109-9008
Relating – Anthologies	PEC	1/p	109-9009
Relating – Audio Tape	PEC	1/t	109-9010
Relating – Transparencies	PEC	1/t	109-9011
Relating – Unit Guide	PEC	1/t	109-9012
-			

What's Fair

What's Fair – Magazines	PEC	1/p	109-9036
What's Fair – Anthologies	PEC	1/p	109-9037
What's Fair – Audio Tape	PEC	1/t	109-9038
What's Fair – Transparencies	PEC	1/t	109-9039
What's Fair – Unit Guide	PEC	1/t	109-9040

Media and Communication

Media and Communication – Magazines	PEC	1/p	109-9015
Media and Communication – Anthologies	PEC	1/p	109-9016
Media and Communication – Audio Tape	PEC	1/t	109-9017
Media and Communication – Transparencies (Out of print)	PEC	1/t	109-9018
Media and Communication – Unit Guide (Out of print)	PEC	1/t	109-9019

Play Making

This is the fourth theme for grade 9. It will provide additional materials for those who wish to pursue a fourth theme.

Eastern District – 2 complete themes at St. Jeans Resource Centre

Western Board – 2 complete themes at McNeill Centre

Optional Instructional Materials

The MacLean Method of Writing (x) NEL 1/p 107-7011

MultiSource Novels, Grade 9

The **regular** novels in most themes are available in the ratio of one novel title for every 3 pupils. In addition to the regular novels, replacement titles for **Action 2000** are available on a ratio of one novel for every 10 pupils. The exception to this is the theme **Relating** where there are two novels by Cynthia Voigt, *Homecoming* and its sequel *Dicey's Song*, each available on the ratio of 1 for 6 pupils.

Relating			
Winners by Mary Ellen Collura	NIM	1/3p	109-9006
No Signature by William Bell	PEC	1/3p	109-9014
Homecoming by Cynthia Voigt	SIS	1/6p	109-9013
Dicey's Song by Cynthia Voigt	SIS	1/6p	109-9007
Replacement Novels for Action 2000 Series			
Wrong Time Wrong Place by Lesley Choyce	BOK	1/10p	109-9003
What's Fair			
Jacob Have I Loved by Katherine Paterson (Out of print)	PEC	1/3p	109-9041
Lyddie by Katherine Paterson	PEC	1/3p	109-9046
Hunter in the Dark by Monica Hughes	FWH	1/3p	109-9043
Replacement Novels for Action 2000 Series			
Clear Cut Danger by Lesley Choyce	FEM	1/10p	109-9001
Media and Communication			
Forbidden City by William Bell (Out of print)	RAN	1/3p	109-9020
Oliver's Wars	PEC	1/3p	109-9021
Mischling Second Degree (Out of Print)	PEC	1/3p	109-9042
Cage by Ruth Minsky Sender	SIS	6/t	109-9058
*The Maestro a recommended read aloud by Tim Wynne-Jones			
Replacement Novels for Action 2000 Series			
A Fly Named Alfred by Don Trembath	RAB	1/10p	109-9248
Hit the Street by Judith Andrews Green	MHR	1/10p	109-9249
Good Idea Gone Bad by Lesley Choyce (Out of print)	FMC	1/10p	109-9002

Novels (up to 2 per pupil) Special Materials Grades 7 and 8

Novels can be selected for grades 7 and 8 from the list below. The novels marked with an asterisk are available in one of the **MultiSource** themes. A class study of one or more of these novels provides a useful activity.

I Am David by Holm	NEL	107-7019
Island of the Blue Dolphins by O'Dell	NBS	107-7021
Listen for the Singing by Little (Out of print)	NIM	107-7022
Lost in the Barrens by Mowat	NIM	107-7017
Mrs. Frisby and the Rats of Nimh by O'Brien	NIM	107-7020
My Side of the Mountain by George	NIM	107-7018
Owls in the Family by Mowat	NIM	104-4009
Sounder by Armstrong	NIM	107-7023
That Was Then This Is Now by Hinton	CDS	107-7016
*The Outsiders by Hinton	CDS	108-8032
*Underground to Canada by Smucker	CDS	107-7075

Novels (up to 2/p) Special Materials 9ENGA

Novels can be selected for Grade 9 from the list below. The novels marked with an asterisk are available in one of the **MultiSource** themes. A class study of one or more of these novels provides a useful class activity.

Banner in the Sky by Ullman	HCP	109-9004
*Cue for Treason by Trease	PEC	109-9005
*Hunter in the Dark by Hughes	FWH	109-9043

Spelling and Teacher Resources for 9ENGA

Wordpower Advanced A	MHR	1 cs/t	109-9049
Wordpower Advanced B	MHR	1/t	109-9050
Wordpower Answer Key	MHR	1/t	109-9051
Young Canada Thesaurus	NEL	6/t	109-9052
Spelling in a Balanced Literacy Program	NEL	1/t	107-7042
Write Source 2000	NEL	1/t	109-9054
Write Source 2000 (Teacher's Edition)	NEL	1/t	109-9055
English Homework Exercises	OUP	1/t	109-9056
The Harcourt Writer's Handbook (Teacher's Edition)	HCA	1/t	109-9057

Additional Language and Writing Resources and Teacher Resources

Language and Writing 9 – Student Text	NEL	1/p	109-9427
Language and Writing 9 – Teacher Resource	NEL	1/t	109-9428

Health

7HEAA Health

Prince Edward Island Health Curriculum Guide Grade 7	1/t	107-7906
Health For Life 1, Student Text	1/p	107-7792
Health For Life 1, Teacher's Resource	1/t	107-7793

8HEAA Health

Prince Edward Island Health Curriculum Guide Grade 8	1/t	108-8384
Health For Life 2, Student Text	1/p	108-8352
Health For Life 2, Teacher's Resource	1/t	108-8353

9HEAA Health

Prince Edward Island Health Curriculum Guide Grade 9	1/t	109-9525
Smart Start, Binder	1/t	109-9499
Choices For Positive Youth Relationships, Instructional Guide/Video	1/s	109-9310

Home Economics

Discovering Food and Nutrition – text 1997 Ed.	MHR	1/p	107-7334
Discovering Food and Nutrition – Workbook (Out-of-Print)	MHR	1/t	107-7335
Discovering Food and Nutrition – T. Res. Book	MHR	1/t	107-7336
Teen Living (Out of print)	PEC	cs/s	107-7339
Teen Living, T.E.(Out of Print)	PEC	1/t	107-7340
Intermediate Home Economics Curriculum Guide	PEI	1/t	107-7595

Industrial Technology

9INDA Industrial Technology – Manufacturing Technology Module

Experience Technology Manufacturing and Construction TX	MHR	25/s	109-9186
Experience Technology Manufacturing and Construction,			
Student Workbook	MHR	25/c	109-9187
Experience Technology Manufacturing and Construction, TE	MHR	1/s	109-9188
Experience Technology Manufacturing and Construction,			
Teacher's Resource Binder	MHR	1/s	109-9189
Manufacturing Technology: Today and Tomorrow	MHR	1/t	109-9190
Manufacturing Technology: Directions for the Future(OP)	MHR	1/t	109-9191
Production Technology	NEL	1/t	109-9183
The Resources and Projects Book: A Student Guide to			
Design and Technology	NEL	15/s	109-9184
Exploring Technology Education – (Out of Print)	MEC	1/s	109-9185
Intermediate Industrial Technology Education Curriculum Guide	PEI	1/t	109-9450

Mathematics

7MATA Mathematics

The restructured curriculum and resources are being implemented in 2009-2010. Please contact the Secondary Mathematics Specialist for curriculum and/or resource inquiries.

8MATA Mathematics

The restructured curriculum and resources are being implemented in 2009-2010. Please contact the Secondary Mathematics Specialist for curriculum and/or resource inquiries.

9MATA Mathematics

Interactions 9, Student Text	PEC	1/p	109-9202
Interactions 9 – Teacher's Resource Binder (Out of Print)	PEC	1/t	109-9203
Matrices, Line of Best Fit and Slope Teacher's Edition	PEI	1/t	109-9271
Matrices, Line of Best Fit and Slope Student's Edition	PEI	1/p	109-9270
Math On Call, (Mathematics Handbook)	NEL	1/t	107-7551
CAMET Grade 9 Mathematics Curriculum Guide	PEI	1/t	109-9255
Foundation for the Atlantic Canada Mathematics Curriculum	PEI	1/t	107-7743
OR			
Mathpower 9, Western Ed., Student Text	MHR	1/p	109-9195
Mathpower 9, Western Ed., Student Text Mathpower 9, Western Ed., Teacher's Edition	MHR MHR	1/p 1/t	109-9195 109-9196
Mathpower 9, Western Ed., Teacher's Edition	MHR	1/t	109-9196
Mathpower 9, Western Ed., Teacher's Edition Mathpower 9, Western Ed., Blackline Masters	MHR MHR	1/t 1/t	109-9196 109-9197
Mathpower 9, Western Ed., Teacher's Edition Mathpower 9, Western Ed., Blackline Masters Matrices, Line of Best Fit and Slope Teacher's Edition	MHR MHR PEI	1/t 1/t 1/t	109-9196 109-9197 109-9271
Mathpower 9, Western Ed., Teacher's Edition Mathpower 9, Western Ed., Blackline Masters Matrices, Line of Best Fit and Slope Teacher's Edition Matrices, Line of Best Fit and Slope Student's Edition	MHR MHR PEI PEI	1/t 1/t 1/t 1/t 1/p	109-9196 109-9197 109-9271 109-9270

Music

Intermediate Music

Instrumental Music Curriculum PEI 1/t

Atlantic Canada Arts Education Foundation Document PEI 1/t 101-1599

Theory Resources

333 Exercises BUC 1/p 107-7440

Choral Instructional Material

Material for this course will be ordered by the Arts Specialist in consultation with the teacher.

Instrumental Music

Teacher Resources

Teaching Music Through Performance in Beginning Band	GIA	1/t	107-7746
Teaching Music Through Performance in Band(volume1)	GIA	1/t	107-7747

Playing Resources

Teachers may choose from the following three methods books:

Essential Elements Volume 1

and a second distribution of the second distribu			
Flute	HMS	1/p	107-7443
Clarinet	HMS	1/p	107-7444
Alto Saxophone	HMS	1/p	107-7445
Tenor Saxophone	HMS	1/p	107-7446
French Horn	HMS	1/p	107-7447
Trumpet	HMS	1/p	107-7448
Trombone	HMS	1/p	107-7449
Baritone	HMS	1/p	107-7450
Tuba	HMS	1/p	107-7451
Percussion	HMS	1/p	107-7452
Keyboard Percussion	HMS	1/p	107-7453
Conductor's Score	HMS	1/t	107-7455
Essential Elements Volume 2			

Essential Elements Volume 2

Flute	HMS 1	/p 107-7456
Clarinet	HMS 1	/p 107-7457
Bass Clarinet	HMS 1	/p 107-7458

Alto Saxophone	HMS 1	p 107-7459
Tenor Saxophone		/p 107-7460
Baritone Saxophone		9 107-7461
French Horn		p 107-7462
Trumpet		/p 107-7463
Trombone		p 107-7464
Baritone		p 107-7465
Tuba		p 107-7466
Percussion		/p 107-7467
Keyboard Percussion		/p 107-7468
Conductor's Score	HMS 1	•
Yamaha Band Student Book 1 Conductors Score	HMS 1	/p 115-15001
Yamaha Band Student Book 1 Flute	HMS 1	/p 115-15002
Yamaha Band Student Book 1 Oboe	HMS 1	/p 115-15003
Yamaha Band Student Book 1 Bassoon	HMS 1	/p 115-15004
Yamaha Band Student Book 1 BB Clarinet	HMS 1	/p 115-15005
Yamaha Band Student Book 1 EB Alto Sax	HMS 1	/p 115-15006
Yamaha Band Student Book 1 BB Tenor Sax	HMS 1/	p 115-15007
Yamaha Band Student Book 1 Trumpet/Coronet	HMS 1	p 115-15008
Yamaha Band Student Book 1 Horn In F	HMS 1	/p 115-15009
Yamaha Band Student Book 1 Trombone	HMS 1/	/p 115-15010
Yamaha Band Student Book 1 Tuba	HMS 1/	p 115-15011
Yamaha Band Student Book 1 Percussion	HMS 1/	p 115-15012
Yamaha Band Student Book 1 Keyboard Percussion	HMS 1/	p 115-15013
Yamaha Band Student Book 1 Baritone B.C.	HMS 1/	p 115-15014
Yamaha Band Student Book 2 Conductors Score	HMS 1/	p 115-15015
Yamaha Band Student Book 2 Flute	HMS 1/	p 115-15016
Yamaha Band Student Book 2 Oboe	HMS 1/	p 115-15017
Yamaha Band Student Book 2 Bassoon	HMS 1/	p 115-15018
Yamaha Band Student Book 2 B.B. Clarinet	HMS 1/	p 115-15019
Yamaha Band Student Book 2 E.B. Alto Sax	HMS 1/	p 115-15020
Yamaha Band Student Book 2 B.B. Clarinet	HMS 1/	p 115-15021
Yamaha Band Student Book 2 Trumpet/Cornet	HMS 1/	p 115-15022
Yamaha Band Student Book 2 Horn In F	HMS 1/	p 115-15023
Yamaha Band Student Book 2 Trombone	HMS 1/	p 115-15024
Yamaha Band Student Book 2 Baritone B.C.	HMS 1/	p 115-15025
Yamaha Band Student Book 2 Percussion	HMS 1/	p 115-15026
Yamaha Band Student Book 2 Keyboard Percussion	HMS 1/	p 115-15027
Yamaha Band Student Book 2 E.B. Baritone Sax	HMS 1	p 115-15028
Yamaha Band Student Book 2 Bass Clarinet	HMS 1/	p 115-15029
Yamaha Band Student Book 2 Bass Tuba	HMS 1	p 115-15030
Standards of Excellence – Volume 1		
Teachers Guide	HMS 1	
Flute		/p 107-7353
Clarinet		/p 107-7354
Alto Saxophone	HMS 1	/p 107-7355

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Tenor Saxophone	HMS	1/p	107-7356
Trumpet	HMS	1/p	107-7357
Horn in F	HMS	1/p	107-7358
Trombone	HMS	1/p	107-7359
Baritone	HMS	1/p	107-7360
Tuba	HMS	1/p	107-7361
Electric Bass	HMS	1/p	107-7362
Licetife Buss	111/15	1/P	107 7302
Percussion	IIMC	1 /10	107 7262
	HMS	1/p	107-7363
Oboe	HMS	1/p	107-7364
Bass Clarinet	HMS	1/p	107-7365
Baritone Sax	HMS	1/p	107-7366
Standards of Excellence – Volume 2			
Teachers' Guide	IIMC	1 /10	108-8180
	HMS	1/p	
Flute	HMS	1/p	108-8181
Clarinet	HMS	1/p	108-8182
Alto Saxophone	HMS	1/p	108-8183
Tenor Saxophone	HMS	1/p	108-8184
Trumpet	HMS	1/p	108-8185
Horn in F	HMS	1/p	108-8186
Trombone	HMS	1/p	108-8187
Baritone	HMS	1/p	108-8188
Tuba	HMS	1/p	108-8189
Electric Bass	HMS	1/p	108-8190
Percussion	HMS	1/p 1/p	108-8191
		-	
Oboe	HMS	1/p	108-8192
Bass Clarinet	HMS	1/p	108-8193
Baritone Sax	HMS	1/p	108-8194
Standards of Excellence – Volume 3			
Teachers Guide	HMS	1/t	109-9206
Flute	HMS	1/p	109-9207
Clarinet	HMS	1/p 1/p	109-9208
		-	
Alto Saxophone	HMS	1/p	109-9209
Tenor Saxophone	HMS	1/p	109-9210
Trumpet	HMS	1/p	109-9211
Horn in F	HMS	1/p	109-9212
Trombone	HMS	1/p	109-9213
Baritone	HMS	1/p	109-9214
Tuba	HMS	1/p	109-9215
Electric Bass	HMS	1/p	109-9216
Percussion	HMS	1/p	109-9217
Oboe	HMS	1/p	109-9218
Bass Clarinet	HMS	1/p 1/p	109-9219
		-	
Baritone Sax	HMS	1/p	109-9220

In addition, the following may be provided, to the ratio of 45 per school. MacLeod-Staska Rhythm Ftudes Conductor

MacLeod-Staska Rhythm Etudes Conductor	HMS	45/s	116-16001
MacLeod-Staska Rhythm Etudes Flute – Oboe	HMS	45/s	116-16002
MacLeod-Staska Rhythm Etudes Clarinet	HMS	45/s	116-16003
MacLeod-Staska Rhythm Etudes Alto Sax – Ed Horn	HMS	45/s	116-16004
MacLeod-Staska Rhythm Etudes Tenor Sax	HMS	45/s	116-16005
MacLeod-Staska Rhythm Etudes Baritone Sax	HMS	45/s	116-16006
MacLeod-Staska Rhythm Etudes Cornet	HMS	45/s	116-16007
MacLeod-Staska Rhythm Etudes Horn in F	HMS	45/s	116-16008
MacLeod-Staska Rhythm Etudes Trombone	HMS	45/s	116-16009
MacLeod-Staska Rhythm Etudes Bar. TC – Bass Clar.	HMS	45/s	116-16010
MacLeod-Staska Rhythm Etudes Bar. BC – Bassoon	HMS	45/s	116-16011
MacLeod-Staska Rhythm Etudes Tuba	HMS	45/s	116-16012
MacLeod-Staska Rhythm Etudes Percussion – Bells	HMS	45/s	116-16013
Russell Ensemble Drills Parts	HMS	45/s	116-16041

The following may be provided, to the ratio of 1 score, 1 CD and 20 parts per school.

Canadian Brass Quintets Beginning Conductor	HMS	119-19001
Canadian Brass Quintets Beginning Cassette (Out of print)	HMS	119-19002
Canadian Brass Quintets Beginning Trumpet 1	HMS	119-19003
Canadian Brass Quintets Beginning Trumpet 2	HMS	119-19004
Canadian Brass Quintets Beginning Horn	HMS	119-19005
Canadian Brass Quintets Beginning Trombone	HMS	119-19006
Canadian Brass Quintets Beginning Tuba	HMS	119-19007
Canadian Brass Quintets Easy Conductor	HMS	119-19008
Canadian Brass Quintets Easy CD	HMS	119-19009
Canadian Brass Quintets Easy Trumpet 1	HMS	119-19010
Canadian Brass Quintets Easy Trumpet 2	HMS	119-19011
Canadian Brass Quintets Easy Horn	HMS	119-19012
Canadian Brass Quintets Easy Trombone	HMS	119-19013
Canadian Brass Quintets Easy Tuba	HMS	119-19014

66 Festive and Famous Chorales

o i esti, e uniu i unious circiuies			
Flute	HMS	1/p	107-7370
Clarinet 1	HMS	1/p	107-7371
Clarinet 2	HMS	1/p	107-7372
Clarinet 3	HMS	1/p	107-7373
Alto Saxophone 1	HMS	1/p	107-7374
Alto Saxophone 2	HMS	1/p	107-7375
Tenor Sax	HMS	1/p	107-7376
Baritone Sax	HMS	1/p	107-7377
Bass Clarinet	HMS	1/p	107-7378
French Horn 1	HMS	1/p	107-7379
French Horn 2	HMS	1/p	107-7380
French Horn 3	HMS	1/p	107-7381

Trumpet 1 Trumpet 2 Trumpet 3 Trombone 1 Trombone 2 Trombone 3 Tuba Conductor's Score	HMS HMS HMS HMS HMS HMS HMS	1/p 1/p 1/p 1/p 1/p 1/p 1/p	107-7382 107-7383 107-7384 107-7385 107-7386 107-7387 107-7388
Keyboard Percussion History Resources Experiencing Music Text Experiencing Music Workbook Experiencing Music CD	HMS HMS HMS	1/p 5/s 1/t 1/t	107-7390 107-7424 107-7425 107-7426

Sheet Music

Rating System Key

 $100B = \frac{1}{2} - 1$

 $200B = 1 \frac{1}{2} - 2 \frac{1}{2}$

 $300B = 2 \frac{1}{2} - 3 \frac{1}{2}$

 $400B = 3 \frac{1}{2} - 4 \frac{1}{2}$

 $500B = 4 \frac{1}{2} - 5 \frac{1}{2}$

Grade 7

Lyrical

Full Score

107-7598
107-7599
107-7602
107-7614
107-7638
107-7639

107-7605

Other Variations on a Theme – by Mozart – McGinty (1-1 ½) Full Score 107-7608 Fantasy A French Song-Edmondson (1) Full Score 107-7640 Anthem and March – McGinty (1) Full Score 107-7610 Cumberland Gap- McGinty (3/4 - 1)Full Score 107-7613 **Manhattan Beach- Michael Storey (1)** 107-7641 Full Score **Nottingham Castle- Larry Daehn(1)** Full Score 107-7642 Furioso – Robert W. Smith (1) Full Score 107-7643 Ayre and Dance – Bruce Pearson (1) Full Score 107-7644 Cardif Castle – Mark Williams (1) Full Score 107-7645 Chant and Jubilee – Elliot Del Borgo (Out of print) Full Score 107-7646 Grade 8 Lyrical Canticle – Wagner (1 ½) Full Score 108-8254 Kum Ba Yah – Anne McGinty Full Score 108-8302 Amazing Grace – Bullock (1 ½) Full Score 108-8303 March March of the Irish Guard – Ployar (1 ½) Full Score 108-8258 Valley Forge March – Edmondson (1 ½) Full Score 108-8259 Swash Bucklers March – Mark Williams (1 1/2)Score Full Score 108-8304 **Contemporary** Distant Horizons- Sweeney (1 ½) Full Score 108-8263 Tempest- Robert W.Smith $(1 \frac{1}{2} - 2)$

108-8305

Full Score

Imperium – M. Sweeney Full Score	108-8306
Other	
Celebration for Winds – Edmondson (1 ½) Full Score	108-8269
Cantebury Overture – McGinty (1 ½)	
Full Score	108-8270
Air and March – Purcell/ Kinyon (1 ½)	100 0271
Full Score Twin Oaks Shoffer (11/ 2)	108-8271
Twin Oaks – Shaffer (1 ½ – 2) Full Score	108-8272
Silvergate Overture – Edmondson (1 ½)	100-02/2
Full Score	107-7609
English Folk Trilogy – Edmondson (1 ½)	
Full Score	108-8307
VooDoo Dance – Del Borgo (1 ½)	
Full Score	108-8308
Ancient Moon-Del Borgo (1 ½)	
Full Score	108-8309
Allegro- Edmondson-(1-1 ½)	100.0210
Full Score	108-8310
Chant and Cannon – John O'Rielley (1 ½)	100 0211
Full Score	108-8311
African Folk Trilogy – McGinty (1 ½) Full Score	108-8312
Fields of Glory – Elliot del Borgo (1 ½)	100-0312
Full Score	108-8313
	100 0313
Grade 9	
Lunical	
Lyrical	
A Childhood Hymn – Holsinger (2) Full Score	109-9308
Newfoundland Folksong – Duff $(2 - 2 \frac{1}{2})$	109-9308
Full Score	109-9392
Gently Touch the Sky – Sheldon (2)	107 7372
Full Score	109-9273
Ave Verum Corpus – Mozart / Johnson (2 ½ +)	
Full Score	109-9393
Balladair – Erickson (2)	
Full Score	109-9277
Air For Band – Erickson (2 ½)	
Full Score	109-9280
Greenwillow Portrait – Williams (2 – 2 ½)	
Full Score	109-9281
To A Distant Place – Strommen (2 ½- 3)	

Full Score	109-9394
Linden Lea – Vaughn Williams / Stout (2 ½- 3) Full Score	109-9395
Down a Country Lane – Copeland / Patterson (2 ½ -3)	107-7373
Full Score	109-9396
Provenance – Smith (2)	400 000
Full Score	109-9397
Annabel Lee-Wagner (2 ½) Full Score	109-9398
Canto – W. Francis MacBeth (2 ½)	107 7570
Full Score	109-9399
As Torrents into the Summer – Elgar / Davis (2+)	100 0100
Full Score They Led My Lend Arrey C. Adenesian (21)	109-9400
They Led My Lord Away – G. Adonarim (2+) Full Score	109-9401
run score	103-3401
March	
His Honor – Fillmore / Balent (2)	
Full Score	109- 9284
Omaha Beach – Edmondson (2)	100.0402
Full Score Normandy Beach – Edmondson (2)	109-9402
Full Score	109-9289
Path of Glory -Carl Strommen (1 ½-2)	10))20)
Full Score	109-9403
Host of Freedom – Karl King (2 ½)	
Full Score	109-9404
Unit March – Steve Hodges (2 ½) Full Score	109-9405
ruii Score	109-9403
Contemporary	
Peublo – Higgins (2)	
Full Score	109-9290
Red Balloon – McGinty (2)	100 0004
Full Score	109-9294
Ancient Voices – Sweeney (1 ½ – 2) Full Score	108-8266
Tuli Score	100 0200
Other	
Fanfare Ode and Festival – B. Margolis (2 ½)	
Full Score	109-9297
Battle Pavane – B. Margolis (2 ½ – 3) Full Score	100 0209
Frasers Grove Suite – S. Hodges(2 ½)	109-9298
Full Score	109-9299
Donkey Riding- Donald Croakley (2-2 ½)	
Full Score	109-9302
Music For The Royal Fireworks – Handel/ Pearson – Bardon $(2-2\frac{1}{2})$	

Full Score	109-9303
Creed – Himes (2 ½)	
Full Score	109-9306
Early English Suite – Duncombe / Finlayson (2)	
Full Score	109-9307
At the Crossroads- Robert W.Smith (2-2 ½)	
Full Score	109-9406
The Great Steamboat Race-Robert W. Smith (2 ½)	
Full Score	109-9407
Contrasto Grozso – Jacob DeHahn (2)	
Full Score	109-9408
Rhythm Machine – T. Broege ((2 ½)	
Full Score	109-9409
Suite in Minor Mode – Kabalevsky / Siekmamin (2 ½)	
Full Score	109–9410
Suite From Bohemia – Nehlybel (2 ½)	
Full Score	109-9411
Arrowhead Overture – Williams (2)	
Full Score	109-9412
Barbarossa – Hines (2)	
Full Score	109-9413
French Canadian Suite – MacLaughlan (2)	
Full Score	109-9414
With Trumpets Sounding – Holtgrin	
Full Score	109-9415
Three Czech Folk Songs – Vinson (2 ½)	
Full Score	109-9416
Brandon Bay – Huckeby (2 ½)	
Full Score	109-9417

Strings Instructional Material

If string instruction is offered, books selected from the list below may be provided. The number to be allotted will be decided by the teachers concerned and the Arts specialist.

Bornoff – Finger Pattern – Violin	HMS	118-18001
Bornoff – Finger Pattern – Viola	HMS	118-18002
Bornoff – Finger Pattern – Cello	HMS	118-18003
Bornoff – Finger Pattern – Bass	HMS	118-18004
Bornoff – Fun For Fiddle Fingers Violin	HMS	118-18005
Bornoff – Fun For Fiddle Fingers Viola	HMS	118-18006
Bornoff – Fun For Fiddle Fingers Cello	HMS	118-18007
Bornoff – Fun For Fiddle Fingers Bass	HMS	118-18008
Mueller-Rusch-String Method 1 – Violin	HMS	118-18009
Mueller-Rusch-String Method 1 – Viola	HMS	118-18010
Mueller-Rusch-String Method 1 – Cello	HMS	118-18011

Mueller-Rusch-String Method 1 – Bass	HMS	118-18012
Mueller-Rusch-String Method 2 – Violin	HMS	118-18013
Mueller-Rusch-String Method 2 – Viola	HMS	118-18014
Mueller-Rusch-String Method 2 – Cello	HMS	118-18015
Mueller-Rusch-String Method 2 – Bass	HMS	118-18016
Mueller-Rusch-String Method 3 – Violin	HMS	118-18017
Mueller-Rusch-String Method 3 – Viola	HMS	118-18018
Mueller-Rusch-String Method 3 – Cello	HMS	118-18019
Mueller-Rusch-String Method 3 – Bass	HMS	118-18020
	111.12	110 10020
Frost-All For Strings – Book 1 Conductor	HMS	118-18021
Frost-All For Strings – Book 1 – Violin	HMS	118-18022
Frost-All For Strings – Book 1 – Viola	HMS	118-18023
Frost-All For Strings – Book 1 – Cello	HMS	118-18024
<u> </u>	HMS	
Frost-All For Strings – Book 1 – Bass	пиз	118-18025
Frost-All For Strings – Book 2 Conductor	HMS	118-18026
<u> </u>	HMS	
Frost-All For Strings – Book 2 – Violin		118-18027
Frost-All For Strings – Book 2 – Viola	HMS	118-18028
Frost-All For Strings – Book 2 – Cello	HMS	118-18029
Frost-All For Strings – Book 2 – Bass	HMS	118-18030
	TIMO	110 10021
Frost-All For Strings – Book 3 Conductor	HMS	118-18031
Frost-All For Strings – Book 3 – Violin	HMS	118-18032
Frost-All For Strings – Book 3 – Viola	HMS	118-18033
Frost-All For Strings – Book 3 – Cello	HMS	118-18034
Frost-All For Strings – Book 3 – Bass	HMS	118-18035
	TT) 40	110 10026
Essentials for Strings – Score	HMS	118-18036
Essentials for Strings – Violin	HMS	118-18037
Essentials for Strings – Viola	HMS	118-18038
Essentials for Strings – Cello	HMS	118-18039
Essentials for Strings – Bass	HMS	118-18040
Applebaum-Orchestral Bowing Etudes – Violin	BOM	118-18042
Applebaum-Orchestral Bowing Etudes – Viola	BOM	118-18042
Applebaum-Orchestral Bowing Etudes – Cello	BOM	118-18044
Applebaum-Orchestral Bowing Etudes – Bass	BOM	118-18045

Intermediate Fiddling

Method Book

The Townsend Old Time Fiddle Method by Eleanor Townsend 107-7703 1994 House of Townsend Publishing Ltd.

Sheet Music

Jerry Holland's Collection of Fiddle Tunes by Jerry Holland 107-7704

2000 Cranford Publications, Cape Breton, Nova Scotia

Fiddle Primer For Beginners by Jim Tolles 1998 Cassette and Video Learning System	107-7705
The fiddle Music of Prince Edward Island by Ken Perlman 1996 Mel Bay Productions, Pacific, Mo.	107-7706
You Can Teach Yourself Fiddling 1990 Mel Bay Productions, Pacific, Mo.	107-7707
The Fiddling Club Volume 1994, Marshall Crozman Music Ltd.	107-7708
The Fiddling Club Volume 2 2000 Marshall Crozman Music Ltd.	107-7709
Folk and Country Waltzes For fiddling Miles Coutiere 2001 ADG. Publications Lawndale, Ca.	107-7710
Co-Chruinneachadh MhicChoinnich- Volume 1 Allan J. MacKenize, Cape Breton, Nova Scotia Publisher- Allan MacKenize	107-7711
Tin Whistle Songbook- Irish Ballads and Music Patrick Conway Mel Bay Publications, Pacific, Mo.	107-7712
Soodums Irish Tin Whistle Tutor Irish music and Ballads for Tin Whistle- Volume 2 Pat Conway Walton Manufacturing Ltd., Dublin, Ireland	107-7713
Soodlums Irish Tin whistle Tutor Ballads, Slowairs, Dance Music and Popular Tunes Pat Conway Walton Manufacturing Ltd., Dublin, Ireland	107-7714
Queens County Fiddlers Repertoire Queens County Fiddlers Charlottetown, PEI	107-7715

^{*}Please note that each school should have nine pieces per grade level (which should have been ordered during the implementation stage). These pieces are listed for replacement purposes of already existing pieces that are in each school or for new music programs that are being started in the Intermediate High Schools. If classes have expanded in size, schools are able to order more of what they already have.

Physical Education

Teacher Reference:			
C.I.R.A. Leadership Teacher Handout(Out of Print)	CIR	1/t	107-7474
C.I.R.A. Secondary teacher's Guide (Out of Print)	CIR	1/t	107-7472
C.I.R.A. Secondary Student Leader Handbook (Out of Print)	CIR	1/t	107-7473
Course Outline Information Intermediate-Senior High Physical Education – Curriculum			
Guide – (March 1991)	PEI	1/t	107-7475

Science

7SCIA Science

Foundation for the Atlantic Canada Science Curriculum	PEI	1/t	101-1489
CAMET Science Curriculum Guide Grade 7	PEI	1/t	107-7631
Nelson Science and Technology 7, 2000 – Text	NEL	1/p	107-7528
Nelson Science and Technology 7, (Atlantic) Teacher's Res. Binders	NEL	1/t	107-7584

- Unit 1: Pure Substances and Mixtures
- Unit 2: Heat
- Unit 4: The Earth's Crust
- Unit 5: Interactions Within Ecosystems

Note:

Unit 3: Structural Strength and Stability is not a topic in our curriculum.

Help! I'm Teaching Middle School Science (Professional Resource)	NSTA	1/t	107-7634
The Last Billion Years: A Geological History of the Maritime			
Provinces of Canada (Professional Resource)	AGS	1/t	107-7695
Science Power 7 Blackline Masters (Atlantic)	MHR	1/t	107-7541
Science Safety Resource Manual (PEI)	PEI	1/t	101-1587

8SCIA Science

Foundation for the Atlantic Canada Science Curriculum	PEI	1/t	101-1489
CAMET Science Curriculum Guide Grade 8	PEI	1/t	108-8289
Nelson Science and Technology 8, 2000 – Text	NEL	1/p	108-8207
Nelson Science and Technology 8, (Atlantic) Teacher's Res. Binders	NEL	1/t	108-8238

- Unit 1: Cells, Tissues, Organs and Systems
- Unit 2: Fluids
- Unit 4: Water Systems on Earth
- Unit 5: Optics

Note:

Unit 3: Mechanical Advantage and Efficiency is not a topic in our curriculum.

Light (Stop Faking It Series) (Professional Resource)	NSTA	1/t	108-8300
Science Power 8 Blackline Masters	MHR	1/t	108-8205
Science Safety Resource Manual (PEI)	PEI	1/t	101-1587

9SCIA Science

Foundation for the Atlantic Canada Science Curriculum CAMET Science Curriculum Guide Grade 9 Nelson Science 9, 1999 – Text Nelson Science 9 (Atlantic) Teacher's Res. Binders • Unit 1: Matter • Unit 2: Reproduction • Unit 3: Electricity • Unit 4: Space	PEI PEI NEL NEL	1/p	101-1489 109-9446 109-9256 109-9257
Nelson Science 9 – Computerized Assessment Bank	NEL		
Science Power 9 – Computerized Test Bank	MHR	1/s	109-9263
Taking Charge: An Introduction to Electricity (Professional Res.) The Universe at Your Fingertips, Astronomical Society	NSTA	1/t	109-9418
of the Pacific (Professional Resource)	SES	1/t	109-9432
Science Safety Resource Manual (PEI)	PEI	1/t	101-1587

Social Studies

Foundation for the Atlantic Canada Social Studies Curriculum	PEI 1/	't	101-1598
Social Studies 7SOCA			
Course Outline Information Social Studies 7 Curriculum Guide	PEI 1	l/t	107-7772
Changing Your World: Investigating Empowerment Changing Your World: Investigating Empowerment Teacher Resource	OUP 1	•	107-7716 107-7717
Classroom Atlas of Canada and the World Classroom Atlas of Canada and the World (teacher resource)	RAM RAM	-	107-7774 107-7777
8SOCA Social Studies Course Outline Information Social Studies 8 rerriculum Guide			
Canadian Identity Canadian Identity Teacher Resource	NEL NEL		108-8346 108-8347
Narratives of Nationhood* – Teacher's Manual Narratives of Nationhood* – Student Text Narratives of Nationhood* – Transparencies * cross-listed with Art	PEI PEI PEI	1/t 1/p 1/t	108-8321 108-8285 108-8322
Classroom Atlas of Canada and the World (teacher resource)	RAM RAM	-	107-7774 107-7777
9SOCA SOCIAL STUDIES			
Atlantic Canada in the Global Community (1998) Atlantic Canada in the Global Community, Teacher Guide (1998) Atlantic Canada in the Global Community, Curriculum Guide	BEC BEC PEI	1/p 1/t 1/t	109-9227 109-9228 109-9229
Evolving Identity (please contact specialist) Global Classroom Initiative (please contact specialist)	PEI	1/p	109-9500
Classroom Atlas of Canada and the World Classroom Atlas of Canada and the World (teacher resource)	RAM RAM	-	107-7774 107-7777

French Programs

French (Core)

7FREA Core French

Please note, as "Réunion à Québec" and "Le grand voyage" both deal with the theme of travel, teachers must choose one or the other for use doing the school year. They should not do both themes the same year.

Core Themes

Communi-quête 1 materials

Le cas mystérieux de Monsieur Leblanc			
Teacher resource book (CD, video DVD and CD-ROM)			
Special (Contact Specialist)	OUP	1/t	
Workbook (consumable)	OUP	1/p	107-7783
Le grand voyage Starter Kit includes (30 texts, CD, TEd, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Workbook (consumable)	OUP	1/p	108-8244
Extra student book (if a teacher has more than 30 students)	OUP		107-7778
Teacher Resource Book	OUP	1/t	107-7827
CD	OUP	1/t	107-7828
Video	OUP	1/t	108-8246
Language and strategy cards	OUP	1/t	107-7829

Tout Ados 1 materials

The national version of the Tout Ados teacher's guide has been sent out to schools. Supplementary teacher's guides can be ordered directly from PLMDC.

Zone sportive

· · · · · · · · · · · · · · · · · · ·			
Starter Kit includes (30 texts, CD, TEd, video, language and			
strategy cards) Special (Contact Specialist)	NEL	1/t	
Workbook (consumable)	NEL	1/p	107-7560
Extra student book (if teachers has more than 30 students)	NEL		107-7561
Teacher Resource Guide (NE)	NEL	1/t	107-7565
CD	NEL	1/t	107-7581
Video	NEL	1/t	107-7583

Réunion à Québec

NEL	1/t	
NEL	1/p	107-7563
NEL		107-7564
NEL	1/t	107-7566
NEL	1/t	107-7582
NEL	1/t	107-7635
NEL	1/t	
NEL NEL	1/t 1/p	107-7619
		107-7619 107-7620
NEL		
	NEL NEL NEL NEL	NEL 1/p NEL NEL 1/t NEL 1/t

Additional themes

Video

The following themes are available to schools as options in the case of split grades (7/8). Schools should only order these themes after consultation with the Department of Education and Early Childhood Development specialist.

NEL 1/t

107-7637

Au secours	!
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1100 5000 000 50			
Starter Kit includes (30 texts, CD, TEd, video, language and			
strategy cards) Special (Contact Specialist)	NEL	1/t	
Workbook (consumable)	NEL	1/p	107-7284
Extra student book (if a teacher has more than 30 students)	NEL		107-7283
Teacher Resource Book (NE)	NEL	1/t	107-7577
CD	NEL	1/t	107-7579
Video	NEL	1/t	107-7580
Language and strategy cards	NEL	1/t	107-7701
Voyageons dans le temps			
Starter Kit includes (30 texts, CD, TEd, video, language and strategy cards) Special (Contact Specialist)	NEL	1/t	
Workbook (consumable)	NEL	1/p	107-7281
Extra student book (if a teacher has more than 30 students)	NEL	_	107-7280
Teacher Resource Book (NE)	NEL	1/t	107-7573
CD	NEL	1/t	107-7575
Video	NEL	1/t	107-7576
Language and strategy cards	NEL	1/t	107-7702
es cartes postales du Canada – vidéo cassette	PEI	1/t	107-7272
e-du-Prince-Édouard: un guide touristique – vidéo cassette – <u>or</u>			

Vidéo promotionnelle de l'ÎPÉ. (Same video) Dictionnaire Visuel – Junior French Vocabulaire Handbook for Canadian Schools Français de base 7°, 8°, 9° Programme d'études et	PEI LGO RES	1/t 8/t 8/t	107-7273 107-7248 107-7249
guide pédagogique	PEI	1/t	107-7275
Reference Materials for Teachers 7-8-9			
Plan de perfectionnement en français langue seconde : selon une dém	narche		
communicative/expérientielle par Roger Tremblay.			
Production Orale Non-Interactive	CEC	1/t	107-7250
Compréhension orale	CEC	1/t	107-7251
Compréhension écrite	CEC	1/t	107-7252
L'emploi du français en classe de français de base	PEI	1/t	107-7830
Les Franfolies : jeux et activités pour la classe de français	PEI	1/t	107-7831
L'exploitation des films en classe	PEI	1/t	107-7911
Bonjour – Magazine (x)	SCH	1/t	107-7276
Ça Va – Magazine (x)	SCH	1/t 1/t	107-7277
	SCH		107-7277
Chez Nous Magazine (x)	SCI	1/t	10/-/2/8

8FREA Core French

Three themes, *Mosaïque*, *Les Acadien(ne)s de l'Î.-P.-É.* and *Phénomènes canadiens* are considered as core themes. For their fourth theme, teachers may choose between *Consommaction* and *Entrepeneurs en herbe!*

Communi-quête 1 materials

ommuni-quete 1 materials			
Mosaïque			
Starter Kit – includes (30 texts, CD, T. Ed, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/p	108-8288
Workbook (consumable)	OUP	1/p	108-8287
Teacher Resource Book	OUP	1/t	108-8301
CD	OUP	1/t	108-8297
Language and Strategy cards	OUP	1/t	108-8323
Phénomènes canadiens			
Starter Kit includes (30 texts, CD, T. Ed, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/p	108-8316
Workbook (consumable)	OUP	1/p	108-8315
Teacher Resource Book	OUP	1/t	108-8331
CD	OUP	1/t	108-8332
Language and Strategy cards	OUP	1/t	108-8334

Entrepeneurs en herbe! Starter Kit includes (30 texts, CD, T. Ed, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/p	108-8320
Workbook (consumable)	OUP	1/p	108-8330
Teacher Resource Book	OUP	1/p 1/t	108-8335
CD	OUP	1/t	108-8336
Video	OUP	1/t $1/t$	108-8337
	OUP	1/t $1/t$	
Language and Strategy cards	OUP	1/t	108-8338
Consommaction			
Starter Kit includes (30 texts, CD, T. Ed, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/p	108-8292
Workbook (consumable)	OUP	1/p	108-8293
Teacher Resource Book	OUP	1/t	108-8326
CD	OUP	1/t	108-8327
Video	OUP	1/t	108-8294
Language and Strategy cards	OUP	1/t	108-8324
Language and Strategy eards	001	1/ t	100 0324
Les Acadien(ne)s de l'Île-du-Prince-Édouard – guide	PEI	1/t	108-8247
Les Acadien(ne)s de l'Île-du-Prince-Édouard – livret de l'élève (consumable)	PEI	1/p	108-8248
Les Acadien(ne)s de l'Île-du-Prince-Édouard – vidéo cassette	PEI	1/t	108-8249
Les Acadien(ne)s de l'Île-du-Prince-Édouard – audio cassette	PEI	1/t	108-8250
Le guide de l'Île	PEI	1/t	108-8251
Une carte routière de l'Île-du-Prince-Édouard	PEI	1/t	108-8253
Dictionnaire Visuel – Junior	LGO	8/t	107-7248
French Vocabulaire Handbook for Canadian Schools Français de base 7°, 8°, 9° Programme d'études et	RES	8/t	107-7249
guide pédagogique	PEI	1/t	107-7275
Reference Materials for Teachers 7-8-9 Plan de perfectionnement en français langue seconde : selon une dén communicative/expérientielle par Roger Tremblay.	narche		
Production Orale Non-Interactive	CEC	1/t	107-7250
Compréhension orale	CEC	1/t	107-7251
Compréhension écrite	CEC	1/t	107-7252
L'emploi du français en classe de français de base	PEI	1/t	107-7830
Les Franfolies : jeux et activités pour la classe de français	PEI	1/t	107-7831
L'exploitation des films en classe	PEI	1/t	107-7911
Bonjour – Magazine (x)	SCH	1/t	107-7276
Ca Va – Magazine (x)	SCH	1/t	107-7277
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9FREA Core French

It is recommended that teachers start the year with *En route vers la Francophonie*, followed by *Rétro-monde*. For their third and fourth themes, teachers are asked to complete the year with *Studio Créateur* and lastly *Mission: survie*.

Communi-quête 2 materials			
En route vers la Francophonie Starter Kit – includes (30 texts, CD, T. Ed, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/t 1/p	109-9439
Workbook (consumable)	OUP	1/p 1/p	109-9440
Teacher Resource Book	OUP	1/p 1/t	109-9446
CD	OUP	1/t 1/t	109-9467
Language and Strategy cards	OUP	1/t 1/t	109-9469
Rétro-monde			
Starter Kit – includes (30 texts, CD, T. Ed, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/p	109-9391
Workbook (consumable)	OUP	1/p	109-9380
Teacher Resource Book	OUP	1/t	109-9437
CD	OUP	1/t	109-9434
Video	OUP	1/t	109-9435
Language and Strategy cards	OUP	1/t	109-9436
Studio créateur			
Starter Kit – includes (30 texts, CD, T. Ed, video, language and			
strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/p	109-9449
Workbook (consumable)	OUP	1/p	109-9448
Teacher Resource Book	OUP	1/t	109-9470
CD	OUP	1/t	109-9471
Video	OUP	1/t	109-9472
Language and Strategy cards	OUP	1/t	109-9473
Mission: survie			
Starter Kit – includes (30 texts, CD, T. Ed, video, language and strategy cards) Special (Contact Specialist)	OUP	1/t	
Extra student book (if class has more than 30 students)	OUP	1/p	109-9461
Workbook (consumable)	OUP	1/p	109-9462
Teacher Resource Book	OUP	1/t	109-9493
CD	OUP	1/t	109-9494
Video	OUP	1/t	109-9495

Language and Strategy cards Daniel Lavoie – cassette audio Pour Tout Dire Junior 4 – vidéo Pour Tout Dire Junior 4 – guide Pour Tout Dire Junior 3-4 Activités et exercices Dictionnaire Visuel – Junior French Vocabulaire Handbook for Canadian	OUP PEI NFB NFB NFB LGO RES	1/t 1/t 1/t 1/t 1/t 1/t 8/t 8/t	109-9496 109-9134 109-9129 109-9130 109-9131 107-7248 107-7249
Reference Materials for Teachers 7-8-9 Plan de perfectionnement en français langue seconde : selon une dén communicative/expérientielle par Roger Tremblay.	narche		
Production Orale Non-Interactive Compréhension orale Compréhension écrite	CEC CEC	1/t 1/t 1/t	107-7250 107-7251 107-7252
L'emploi du français en classe de français de base Les Franfolies : jeux et activités pour la classe de français L'exploitation des films en classe	PEI PEI PEI	1/t 1/t 1/t	107-7830 107-7831 107-7911
Bonjour – Magazine (x) Ça Va – Magazine (x) Chez Nous Magazine (x)	SCH SCH SCH	1/t 1/t 1/t	107-7276 107-7277 107-7278
Course Outline Information Français de base 7 ^e , 8 ^e et 9 ^e : Programme d'études et guide pédagogique	PEI	1/t	107-7275
French Language Arts 7FREF, 8FREF, 9FREF	(EFI)		
Programme d'études en français – Immersion 7°-8°-9° Dossier pédagogique de littérature 7°-8°-9° Le métaguide Trousse de Franç'Arts - 7 rue de l'Atlantique Mes ateliers d'écriture Franfolies L'exploitation des films en classe La poésie, des jeux, des sons et des images (Contact consultant) Ma trousse d'écriture 7 (Contact consultant)	PEI PEI PEI PEI PEI PEI PEI CHE	1/t 1/t 1/t 1/s 1/s 1/s 1/t 1/t 1/t 1/t	107-7098 107-7100 107-7698 107-7699 107-7700 107-7831 107-7911
Grammar Resource La grammaire de base – Guide d'enseignement (teacher's guide) La grammaire de base – (student text) La grammaire de base - (cahier A, non-consumable) La grammaire de base - (cahier B, non-consumable) La grammaire de base - (cahier C, non-consumable)	ERPI ERPI ERPI ERPI ERPI	1/t 1/p 1/2p 1/2p 1/2p	107-7570 107-7569 107-7571 107-7572 107-7590

La grammaire de base -(cahier D, non-consumable)	ERPI	1/2P	107-7591
Reference Materials 7-8-9 (EFI)			
Dictionnaire de français Larousse	REN	1/2p	107-7318
Dictionnaire Le Robert Collège (Contact Consultant)	REN	18/t	107 7510
Clé pour la grammaire	GUE	1/t	107-7197
Clé de l'orthographe des verbes français	MOD	6/t	107-7173
Répertoire des anglicismes	GUE	1/p	107-7196
Les cent plus belles chansons (Out or print)	DLC	1/t	107-7145
Communications Plus 1 – guide (Out or print)	CEC	1/t	107-7185
Communications Plus 1 – feuilles (Out or print)	CEC	1/t	107-7184
Communications Plus 1 – cassettes (Out or print)	CEC	1/t	107-7186
Communications Plus 2 – guide (Out or print)	CEC	1/t	107-7188
Communications Plus 3 – feuilles (Out or print)	CEC	1/t	107-7187
Communications Plus 3 – feuilles (Out or print)	CEC	1/t	107-7189
Communications Plus 3 – guide (Out or print)	CEC	1/t	107-7191
Communications Plus 3 – feuilles (Out or print)	CEC	1/t	107-7190
Communications Plus 3 – cassettes (Out or print)	CEC	1/t	107-7192
Communications Plus 4 – guide (Out or print)	CEC	1/t	107-7194
Communications Plus 4 – feuilles (Out or print)	CEC	1/t	107-7193
Communications Plus 4 – cassettes (Out or print)	CEC	1/t	107-7195
Radio-Puce – livre de l'élève (Out of print)	CEC	1/p	107-7107
Radio-Puce – cahier de l'élève (Out of print)	CEC	1/p	107-7108
Radio-Puce – guide (Out of print)	CEC	1/t	107-7109
Radio-Puce – cassettes (4) (Out of print)	CEC	1/t	107-7110
Radio-Puce - diapositives (Out of print)	CEC	1/s	107-7111
Les Scribouillards/bandes dessinées-guide (Out of Print)	GRA	1/p	107-7122
Les Scribouillards/contes, fables – livret (Out of Print)	GRA	1/t	107-7176
Les Scribouillards/contes, fables – guide (Out of Print)	GRA	1/t	107-7177
Les Scribouillards/dialogues, portraits – livret (Out of Print)	GRA	1/t	107-7182
Les Scribouillards/dialogues, portraits – guide (Out of Print)	GRA	1/t	107-7183
Les Scribouillards/lettres, cartes – livret (Out of Print)	GRA	1/t	107-7174
Les Scribouillards/lettres, cartes – guide (Out of Print)	GRA	1/t	107-7175
Les Scribouillards/messages – livret (Out of Print)	GRA	1/t	107-7180
Les Scribouillards/messages – guide (Out of Print)	GRA	1/t	107-7181
Les Scribouillards/notes de recherches – livret (Out of Print)	GRA	1/t	107-7178
Les Scribouillards/notes de recherches – guide (Out of Print)	GRA	1/t	107-7179
Parole de Piloé – texte (Out of print)	GUE	1/p	107-7104
Parole de Piloé – cahier (Out of print)	GUE	1/p	107-7105
Parole de Piloé – guide du maître (Out of print)	GUE	1/t	107-7106
Piloé dit et contredit – texte (Out of print)	GUE	1/p	108-8066
Piloé dit et contredit – guide du maître (Out of print)	GUE	1/t	108-8067
Piloé dit et contredit – cahier (Out of print)	GUE	1/p	108-8068
Autographe 2 – cahier (x)	CEC	1/p	107-7112
Jeu de l'amitié (Out of print)	CEC	8/s	107-7144
Jeux Destins (Game of Life – French edition) (Out of print)	TOS	6/s	107-7198

7FREF French Language Arts (EFI)

Literature Resources Mon encyclopédie Plus de gym pour Danny Aller-Retour Les Géants de Blizzard Tintin au Tibet Les yeux noirs Le complot L'oeil du loup Le Petit Prince	CEC REN REN REN REN REN REN REN	1/p 1/p 1/p 1/p 1/p 1/p 1/p 1/p	107-7773 107-7117 107-7118 107-7119 107-7120 107-7754 108-8074 107-7825 108-8075
8FREF French Language Arts (EFI)			
Têtes d'affiche	CEC	1/p	108-8345
Literature Resources Le visiteur du soir 35 kgs d'espoir (Contact Specialist) Lygaya (Contact Specialist) Carmen en fugue mineur 9FREF French Language Arts (EFI)	REN REN REN REN	1/p 1/p 1/p 1/p	108-8073 108-8339 108-8340 109-9067
Anthologie	CEC	1/p	109-9491
Literature Resources Parallèles célestes(Out or print) Un regard dans la nuit (Out or print) Placide, l'homme mystérieux à New York (Out of print) Toujours plus haut Le petit Nicolas a des ennuis Les vacances du petit Nicolas Les récrés du petit Nicolas La fille parfaite L'encyclopédie junior des sports L'encyclopédie visuelle des sports	LGF POH BOU EVD REN REN REN QUA	1/p 1/p 1/p 1/p 1/p 1/p 1/p 1/t 1/t	109-9064 109-9068 109-9247 109-9474 109-9481 109-9483 109-9484 109-9387 109-9382
Resources Coffret de Monopoly (Out of print) Contes de Perrault – cassette (Out of print) Plein la vue 3 (Out of print) Guide de rédaction des menus (Out of Print)	BRA PEC MON TES	7/c 1/t 1/t 8/c	109-9097 109-9075 109-9073 109-9072

Health (EFI) Grades 7 to 9

7HEAF Health EFI

Objectif Santé 1 – livre de l'élève	CHN	1/p	107-7794
Objectif Santé 1 – Guide d'enseignement	CHN	1/t	107-7795
Course Outline Information Programme d'études – La formation personnelle et sociale 7 ^e année	PEI	1/t	107-7633

8HEAF Health EFI

Course Outline Information			
Objectif Santé 2 – Guide d'enseignement	CHN	1/t	108-8356
Objectif Santé 2 – livre de l'élève	CHN	1/p	108-8355

Programme d'études – La formation personnelle et sociale 8^e année

PEI 1/t 108-8299

9HEAF Health EFI

Please contact consultant.

Course Outline Information

Programme d'études – La formation personnelle et sociale 9^e année PEI 1/t 109-9312

Mathematics (EFI- MI)

7MATF Mathematics EFI – MI

Mathématiques 7 - Manuel de l'élève	CHN	1/p	107-7750
Mathématiques 7 - Guide du maître	CHN	1/t	107-7751
Mathématiques 7 - Cahier de l'élève, feuilles reproductibles	CHN	1/t	107-7764
Mathématiques 7 - Corrigé	CHN	1/t	107-7776
Calcul en tête (13 à 15 ans)	CHN	1/t	107-7765
Calcul en tête (8 à 12 ans)	CHN	1/t	107-7766
Les transformations géométriques - En rappel	HMH	1/t	107-7767
La résolution de problèmes - En rappel	HMH	1/t	107-7768
Les fractions - En rappel	HMH	1/t	107-7769
La mesure - En rappel	HMH	1/t	107-7770
Les figures planes et les solides - En rappel	HMH	1/t	107-7771
Interactions 7 – Manuel de l'élève	CHN	1/t	107-7125
Interactions 7 – Mise en scène – supplément de l'élève	CHN	1/t	107-7128
Interactions 7 – Documents pédagogiques	CHN	1/t	107-7126
Interactions 7 – Mise en scène – guide pédagogique	CHN	1/t	107-7129
Interactions 7 – Feuilles à reproduire et évaluation	CHN	1/t	107-7127

Course Outline Information

Programme d'études – Mathématiques 7^e

(Contact the Department)

8MATF Mathematics EFI – MI

Mathématiques 8 - Manuel de l'élève	CHN	1/p	108-8343
Mathématiques 8 - Guide du maître	CHN	1/t	108-8344
Mathématiques 8 - Cahier de l'élève, feuilles reproductibles	CHN	1/t	108-8354
Mathématiques 8 - Corrigé	CHN	1/t	108-8349
Calcul en tête (13 à 15 ans)	CHN	1/t	107-7765
Interactions 8 – Manuel de l'élève	CHN	1/t	108-8060
Interactions 8 – Mise en scène – supplément de l'élève	CHN	1/p	108-8063
Interactions 8 – Documents pédagogiques	CHN	1/t	108-8061
Interactions 8 – Mise en scène – guide pédagogique	CHN	1/t	108-8064
Interactions 8 – Feuilles à reproduire et évaluations	CHN	1/t	108-8062
Les transformations géométriques - En rappel	HMH	1/t	107-7767
La résolution de problèmes - En rappel	HMH	1/t	107-7768
Les fractions - En rappel	HMH	1/t	107-7769
La mesure - En rappel	HMH	1/t	107-7770
Les figures planes et les solides - En rappel	HMH	1/t	107-7771

Course Outline Information

Programme d'études – Mathématiques 8^e

(Contact the Department)

9MATF Mathematics EFI – MI

Interactions 9 – Manuel de l'élève	CHN	1/p	109-9091
Interactions 9 – Documents pédagogiques	CHN	1/t	109-9092
Interactions 9 – Feuilles à reproduire et évaluation	CHN	1/t	109-9093
Omnimath 9 (Édition de l'Ontario) - Manuel de l'élève	CHN	1/p	109-9463
Omnimath 9 (Édition de l'Ontario) - Guide de l'enseignant	CHN	1/t	109-9464

Course Outline Information

Programme d'études – Mathématiques 9^e

(Contact the Department)

Science (EFI – MI)

7SCIF Science EFI – MI

Sciences et technologie 7 : manuel de l'élève Sciences et technologie 7 : guide d'enseignement Sciences et technologie 7 : matériel reproductible Sciences et technologie 7 : acétates en couleur Sciences et technologie 7 : générateur d'examen	BEA BEA BEA BEA	1/p 1/t 1/s 1/t 1/s	107-7554 107-7555 107-7556 107-7557 107-7558
Course Outline Information Programme d'études – Sciences 7 ^e année	PEI	1/t	107-7632
8SCIF Science EFI – MI			
Sciences et technologie 8 : manuel de l'élève Sciences et technologie 8 : guide d'enseignement Sciences et technologie 8 : matériel reproductible Sciences et technologie 8 : acétates en couleur Sciences et technologie 8 : générateur d'examen Course Outline Information	BEA BEA BEA BEA	1/p 1/t 1/s 1/t 1/s	108-8220 108-8221 108-8222 108-8223 108-8224
Programme d'études – Sciences 8 ^e année	PEI	1/t	108-8298
9SCIF Science EFI – MI			
Sciences et technologie 9 : manuel de l'élève	BEA	1/p	109-9250
Sciences et technologie 9 : guide d'enseignement	BEA	1/t	109-9251
Sciences et technologie 9 : matériel reproductible Sciences et technologie 9 : acétates en couleur	BEA BEA	1/s 1/t	109-9252 109-9253
Sciences et technologie 9 : générateur d'examen	BEA	1/s	109-9253
Course Outline Information Programme d'études – Sciences 9 ^e année	PEI	1/t	109-9311
110 Statistica Condition Services / dillier		1/0	107 7511

Social Studies (EFI and MI)

7SOCF Social Studies EFI-MI

Le Canada à travers le temps Tome 1 (out of print/			
call Department for reprints 368-4680)			107-7315
Mon Cahier de sciences humaines 7^e année $-\hat{I}$ PÉ(x)	GRA	1/p	107-7123
Atlas photographique: Images du Canada	GRA	1/t	107-7139
Pour Angela (vidéocassette) (Out of print)	ONF/NFB	1/t	107-7140
Regard sur les provinces atlantiques	PEI	1/t	104-4312
Atlas atlantique Beauchemin	BEA	1/t	109-9378
-			
Reference Materials			
Programme de sciences humaines en 7 ^e et 8 ^e année 1998	PEI	1/t	107-7101
Mon Cahier de sciences humaines 7 ^e année – ÎPÉ (corrigé) 1998	GRA	1/t	107-7124
Canada Through Time Book 1 Teachers' Guide	PEC	1/t	107-7316
Le métaguide	PEI	1/t	107-7698
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8SOCF Social Studies EFI-MI			
Le Canada à travers le temps Tome 2 (out of print/call			
Department for reprints 368-4680)			108-8076
Mon Cahier de sciences humaines 8^{e} année $-\hat{I}$ PÉ (x)	GRA	1/p	108-8166
Cartes Aide-Mémoire – Monde Canada (class set of 35)	CEC		108-8078
Module sur <i>Les Acadiens, une force à découvrir</i> (call department)	020	- ' P	100 0070
Tote with resources	XXX	1/t	xxx-xxxx
Atlas atlantique Beauchemin	BEA	1/t	109-9378
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Reference Materials			
Programme de sciences humaines en 7 ^e et 8 ^e année 1998	PEI	1/t	107-7101
Mon Cahier de sciences humaines 8 ^e année – ÎPÉ (corrigé) 1999	GRA	1/t	107-7101
Canada Through Time Book II Teachers' Guide	PEC	1/t	108-8107
Le métaguide	PEI	1/t $1/t$	108-8077
Le metaguide	1 151	1/ι	107-7090
9SOCF Social Studies EFI-MI			
Programme d'études – Sciences humaines, 9 ^e année	PEI	1/t	109-9170
La diversité du Canada atlantique texte	1 151	1/ι	109-91/0
La diversité du Canada atlantique (teaching guide)	CHN	1/t	109-9169
Atlas atlantique Beauchemin	BEA	1/t 1/t	109-9109
Le métaguide	PEI	1/t $1/t$	109-9378
re meraguide	rei	1/l	107-7098

Reference Materials
Système parlementaire canadien (out of print/call

Department for new resource 368-4680)			109-9173
L'Agriculture, ça te regarde (Out of print)	MPE	1/t	109-9174
L'étude de l'actualité en salle de classe	PEI	1/t	101-1022
Les Provinces de l'Atlantique : Fiches d'activités	PEI	1/t	109-9087
Le métaguide	PEI	1/t	107-7698
Si la terre était un village	QUA	1/t	109-9389
L'Univers	QUA	1/t	109-9384
La Terre	QUA	1/t	109-9383
Atlas de la météo	QUA	1/t	109-9386
La météo	QUA	1/t	109-9385
Une révolution pacifique, (call Department at 368-4680)	ONF		
(vidéo et guide)			

Late French Immersion

7FREG French Language Arts LFI

La rentrée en français – cahier de l'enseignant La rentrée en français – cahier de l'élève (consumable – x)	PEI PEI	1/t 1/p	107-7596 107-7597
On y va! Guide d'enseignement – (teacher's guide)	PEC	1/t	107-7586
On y va! (student text)	PEC	1/p	107-7585
On y va! Cahier d'activités (consumable student workbook) (x)	PEC	1/p	107-7587
On y va! series of CDs	PEC	1/t	107-7588
Avec Brio – Guide pratique de communication (Out of Print)	PEC	1cs/t	107-7295
Mon portfolio d'écriture	PEI	1/p	107-7594
Le métaguide	PEI	1/t	107-7698
L'exploitation des films en classe	PEI	1/t	107-7911
La poésie, des jeux, des sons et des images (Contact consultant)	PEI	1/t	
Franfolies	PEI	1/t	107-7831

8FREG French Language Arts LFI

On y va! 2 Guide d'enseignement (teacher's guide)	PEC	1/t	108-8282
On y va! 2 (student text)	PEC	1/p	108-8280
On y va! 2 Cahier d'activités (consumable student workbook) (x)	PEC	1/p	108-8281
On y va! 2 series of CDs	PEC	1/t	108-8283
La grammaire de base – Guide d'enseignement	ERPI	1/t	107-7570
La grammaire de base – texte	ERPI	1/p	107-7569
La grammaire de base - cahier A (non-consumable)	ERPI	20/t	107-7571
La grammaire de base - cahier B (non-consumable)	ERPI	20/t	107-7572
Avec Brio: Guide pratique de communication (Out of Print)	PEC	1 cs/t	107-7295
Le métaguide	PEI	1/t	107-7698
Histoire de nos jours – cahier (x)	NEL	1/p	108-8158
Aller – Retour	REN	1/p	107-7118
Le Complot	REN	1/p	108-8074

9FREG French Language Arts LFI

En Direct 2 – texte	NEL	1/p	109-9162
Les artistes et les arts – cahier (x)	PEI	1/p	109-9155
Crime et violence – cahier (x)	PEI	1/p	109-9157
Les Médias – cahier (x)	PEI	1/p	109-9159
Le visiteur du soir	REN	1/p	108-8073
Carmen en fugue mineure	REN	1/p	109-9067
Placide, l'homme mystérieux à New York	BOU	1/p	109-9247

Avec Brio: guide pratique de communication (Out of Print) Plein la vue 3 – livre de lecture (Out of print) Toujours plus haut	PEC MON EVD	cs/t cs/t 1/p	107-7295 109-9073 109-9474
Reference materials Gr. 9 (LFI) Programme de français en immersion tardive, 7°, 8° et 9°			
année (1997)	PEI	1/t	107-7292
La grammaire de base – Guide d'enseignement	ERPI	1/t	107-7570
La grammaire de base – texte	ERPI	1/p	107-7569
La grammaire de base - cahier A (non-consumable)	ERPI	20/t	107-7571
La grammaire de base - cahier B (non-consumable)	ERPI	20/t	107-7572
Les Artistes et les arts – Guide pédagogique	PEI	1/t	109-9156
Crime et violence – Guide pédagogique	PEI	1/t	109-9158
Les Médias – Guide pédagogique	PEI	1/t	109-9160
Guide de littérature pour la 9 ^e année – immersion tardive	PEI	1/t	109-9161
En Direct 2 – Teacher Resource Book	NEL	1/t	109-9163
En Direct 2 – Workbook Blackline Masters	NEL	1/t	109-9164
En Direct 2 – Cassettes	NEL	1/t	109-9165
En Direct 2 – Transparents (Out of print)	NEL	1/t	109-9166
L'image de l'art : mini-ensemble-secondaire 1 ^{re} année (OP)	BEA	1/t	107-7092
L'image de l'art : sec. 1 ^{re} année – livre du maître (Out of print)	BEA	1/t	107-7097
Le métaguide	PEI	1/t	107-7698
Ma trousse d'écriture 7 (Contact consultant)	CHE	1/t	
Reference Materials Gr. 7-8-9 (LFI)			
Communication Plus 1 – guide (Out or print)	CEC	1/t	107-7185
Communication Plus 1 – feuilles (Out or print)	CEC	1/t	107-7184
Communication Plus 1 – cassettes (Out or print)	CEC	1/t	107-7186
Communication Plus 2 – guide (Out or print)	CEC	1/t	107-7188
Communication Plus 2 – feuilles (Out or print)	CEC	1/t	107-7187
Communication Plus 2 – cassettes (Out or print)	CEC	1/t	107-7189
Communication Plus 3 – guide (Out or print)	CEC	1/t	107-7191
Communication Plus 3 – feuilles (Out or print)	CEC	1/t	107-7190
Communication Plus 3 – cassettes (Out or print)	CEC	1/t	107-7192
Communication Plus 4 – guide (Out or print)	CEC	1/t	107-7194
Communication Plus 4 – feuilles (Out or print)	CEC	1/t	107-7193
Communication Plus 4 – cassettes (Out or print)	CEC	1/t	107-7195

Health Education (LFI)

7HEAG Health LFI

Objectif Santé 1 – livre de l'élève	CHN	1/p	107-7794
Objectif Santé 1 – Guide d'enseignement	CHN	1/t	107-7795

Course Outline Information

Programme d'études -La formation personnelle et sociale 7^e année PEI 1/t 107-7633

8HEAG Health LFI

Objectif Santé 2 – livre de l'élève	CHN	1/p	108-8355
Objectif Santé 2 – Guide d'enseignement	CHN	1/t	108-8356

Course Outline Information

Programme d'études -La formation personnelle et sociale 8^e année PEI 1/t 108-8299

9HEAG Health LFI

Please contact consultant.

Course Outline Information

Programme d'études – La formation personnelle et sociale 9^eannée PEI 1/t 109-9312

Mathematics (LFI)

7MATG Mathematics LFI

Mathématiques 7 - Manuel de l'élève	CHN	1/p	107-7750
Mathématiques 7 - Guide du maître	CHN	1/t	107-7751
Mathématiques 7 - Cahier de l'élève, feuilles reproductibles	CHN	1/t	107-7764
Mathématiques 7 - Corrigé	CHN	1/t	107-7776
Calcul en tête (13 à 15 ans)	CHN	1/t	107-7765
Calcul en tête (8 à 12 ans)	CHN	1/t	107-7766
Les transformations géométriques - En rappel	HMH	1/t	107-7767
La résolution de problèmes - En rappel	HMH	1/t	107-7768
Les fractions - En rappel	HMH	1/t	107-7769
La mesure - En rappel	HMH	1/t	107-7770
Les figures planes et les solides - En rappel	HMH	1/t	107-7771

Course Outline Information

Programme d'études – Mathématiques 7° (Contact the Department)

8MATG Mathematics LFI

Mathématiques 8 - Manuel de l'élève	CHN	1/p	108-8343
Mathématiques 8 - Guide du maître	CHN	1/t	108-8344
Mathématiques 8 - Cahier de l'élève, feuilles reproductibles	CHN	1/t	108-8354
Mathématiques 8 - Corrigé	CHN	1/t	108-8349
Calcul en tête (13 à 15 ans)	CHN	1/t	107-7765
Les transformations géométriques - En rappel	HMH	1/t	107-7767
La résolution de problèmes - En rappel	HMH	1/t	107-7768
Les fractions - En rappel	HMH	1/t	107-7769
La mesure - En rappel	HMH	1/t	107-7770
Les figures planes et les solides - En rappel	HMH	1/t	107-7771

Course Outline Information

Programme d'études – Mathématiques 8° (Contact the Department)

9MATG Mathematics LFI

Omnimath 9 (Édition de l'Ontario) - Manuel de l'élève	CHN	1/p	109-9463
Omnimath 9 (Édition de l'Ontario) - Guide de l'enseignant CHN	CHN	1/t	109-9464

Course Outline Information

Programme d'études – Mathématiques 9^e (Contact the Department)

Science (LFI)

7SCIF Science LFI

Sciences et technologie 7 : manuel de l'élève Sciences et technologie 7 : guide d'enseignement Sciences et technologie 7 : matériel reproductible Sciences et technologie 7 : acétates en couleur Sciences et technologie 7 : générateur d'examen	BEA BEA BEA BEA	1/p 1/t 1/s 1/t 1/s	107-7554 107-7555 107-7556 107-7557 107-7558
Course Outline Information			
Programme d'études – Sciences 7 ^e année	PEI	1/t	107-7632
8SCIF Science LFI			
Sciences et technologie 8 : manuel de l'élève	BEA	1/p	108-8220
Sciences et technologie 8 : guide d'enseignement	BEA	1/p 1/t	108-8221
Sciences et technologie 8 : matériel reproductible	BEA	1/s	108-8222
Sciences et technologie 8 : acétates en couleur	BEA	1/s 1/t	108-8223
Sciences et technologie 8 : générateur d'examen	BEA	1/s	108-8224
Course Outline Information			
Programme d'études – Sciences 8 ^e année	PEI	1/t	108-8298
9SCIF Science LFI			
JSCIT SCICILCE ENT			
Sciences et technologie 9 : manuel de l'élève	BEA	1/p	109-9250
Sciences et technologie 9 : guide d'enseignement	BEA	1/t	109-9251
Sciences et technologie 9 : matériel reproductible	BEA	1/s	109-9252
Sciences et technologie 9 : acétates en couleur	BEA	1/t	109-9253
Sciences et technologie 9 : générateur d'examen	BEA	1/s	109-9254
Course Outline Information			
Programme d'études – Sciences 9 ^e année	PEI	1/t	109-9311
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Social Studies (LFI)

7SOCG Social Studies LFI

Le Canada à travers le temps Tome 1 – (out of print/call department for more copies 368-4680)			107-7315
Man Cahian da saismasa humainas 76 ann (a. Î. D. É(u)	CD A	1 /	
Mon Cahier de sciences humaines 7° année $-\hat{1}$ P $\dot{E}(x)$	GRA	1/p	107-7123
Atlas photographique: Images du Canada	GRA	1/t	107-7139
Pour Angela (vidéocassette)	ONF/NFB		107-7140
Regard sur les provinces de l'atlantique	BEA	1/t	104-4312
Atlas atlantique Beauchemin	BEA	1/t	109-9378
Reference Materials			
Programme de sciences humaines en 7 ^e et 8 ^e année 1998	PEI	1/t	107-7101
Mon cahier de sciences humaines 7 ^e année – ÎPÉ (corrigé)1998	GRA	1/t	107-7124
Canada Through Time Book 1 Teachers' Guide	PEC	1/t	107-7316
Le métaguide	PEI	1/t	107-7698
8SOCG Social Studies LFI Le Canada à travers le temps Tome 2 – (out of print/call			
Department for more copies 368-4680)			108-8076
Mon Cahier de sciences humaines 8^e année $-\hat{1}$ PÉ (x)	GRA	1/p	108-8166
Cartes Aide-Mémoire – Monde Canada (class set of 35)	CEC	1/p	108-8078
Module sur Les Acadiens (call department)	Xxx	XXX	xxx-xxxx
Atlas atlantique Beauchemin	BEA	1/2p	109-9378
Reference Materials		1	
Programme de sciences humaines en 7 ^e et 8 ^e année 1998	PEI	1/t	107-7101
Mon Cahier de sciences humaines 8 ^e année – ÎPÉ (corrigé)1999	GRA	1/t	108-8167
Canada Through Time Book II Teachers' Guide	PEC	1/t	108-8077
Regard sur les provinces atlantiques	PEI	1/t	104-4312
Le métaguide	PEI	1/t	107-7698

9SOCG Social Studies LFI

La Diversité Du Canada Atlantique – Text			
(out of print/call department for more copies 368-4680)	CHN	1/p	109-9168
La Diversité Du Canada Atlantique – Guide	CHN	1/t	109-9169
Reference Materials			
Système parlementaire canadien (Out of Print)	ELE	1/t	109-9173
L'Agriculture, ça te regarde	MPE	1/t	109-9174
L'étude de l'actualité en salle de classe	PEI	1/t	101-1022
Programme d'études – sciences humaines, 9 ^e année	PEI	1/t	109-9170
Atlas atlantique Beauchemin	BEA	1/2p	109-9378
Le métaguide	PEI	1/t	107-7698
Les Provinces de l'Atlantique : fiches d'activités	PEI	1/t	109-9087
Si la terre était un village	QUA	1/t	109-9389
L'Univers	QUA	1/t	109-9384
La Terre	QUA	1/t	109-9383
Atlas de la météo	QUA	1/t	109-9386
La météo	QUA	1/t	109-9385