

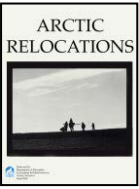

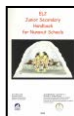



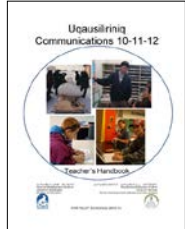










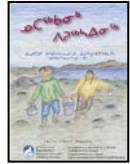




GRADE 11

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Uqausiliriniq </p> <p>Communication Language Creative & Artistic Expression Reflective & Critical Thinking</p>	<p>English Language Arts 20-1*, 20-2* (Alberta, 2003)</p>  <p>English as a Second Language(EL2): Level 1-5 * (Senior High), (Alberta, 1997) <i>-special permission required</i></p> <p>Knowledge an Employability English Language Arts 20-4 * (Alberta, 2006) <i>-special permission required</i></p> <p>Also See: Knowledge and Employability Handbook, Grades 8-12 Alberta Education, 2013 https://education.alberta.ca/knowledge-and-employability/senior-high-ke-courses/everyone/documents/</p> <p>* Refer to Alberta curriculum documents / website</p>	<p>EL2 modules Arctic Relocations (English 10)</p> <ul style="list-style-type: none"> • <i>The Ahiarmiut Relocations</i> • <i>High Arctic Relocations</i> • <i>The Relocations of the Sayisi Dene</i>  <p>(Teachers Manual)</p> 	<p>EL2 Junior Secondary Handbook for Nunavut Schools (NU, 2006) <i>Please note: The Teaching Strategies and Assessment Methods may be used as support tools</i></p>  <p>English Language Arts: Authorized Novels and Nonfiction Annotated List, Grades 4-12 (Alberta, 2005)</p>  <p>English Language Arts Grades 10-12: Alberta Authorized Resource List (April, 2004)</p>  <p>EL2 Modules (Books + Teacher's Manual + Resource Kit) Senior High English as a Second Language (ESL) Grades 10–12 Part I: Resource List: Basic, Support and Teaching Part II: Annotated Bibliography (August, 2004)</p> <p>Alberta Authorized Resource List and Annotated Bibliography for Knowledge and Employability Courses https://education.alberta.ca/applications/authorized-resources/default.aspx</p> <p>K-12 ESL Proficiency Benchmarks (Alberta Education, 2010) http://www.learnalberta.ca/content/eslapb/index.html</p>


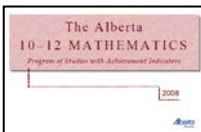



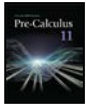


Grade 11 Continued ...

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Uqausiliriniq </p> <p>Communication Language Creative & Artistic Expression Reflective & Critical Thinking</p>	<p>Communications 10-11-12 Teacher's Handbook <i>(Pilot)</i></p> <p>* Refer to Alberta curriculum documents / website *** Refer to 2007-2008 Nunavut Program of Studies CD</p> <div style="text-align: center;">  </div>	<p>Communications modules <i>(Pilot)</i></p> <ol style="list-style-type: none"> 1. The Essentials of Working with Others 2. Essential Writing 3. Oral Communication Essentials 4. Essential Reading <div style="display: flex; justify-content: space-around; align-items: center;">     </div>	


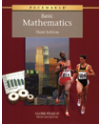

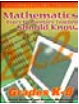
Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Uqausiliriniq </p> <p>Communication Language Creative & Artistic Expression Reflective & Critical Thinking</p>	<p>Inuktitut / Innuinnaqtun 11 (NU)</p> <p>Learning Competencies Required for Inuktitut 10-11-12 (NU, 2010) </p> <p>Inuit Language 11 (Challenge Exam, Inuktitut - Inuinnaqtun) <i>-under review: not to be used without special permission from RSO</i></p> <p>French 20-9Y* * https://education.alberta.ca/french-as-a-second-language-10-12/programs-of-study/everyone/programs-of-study/</p> <p>French 20-3Y* * https://education.alberta.ca/french-as-a-second-language-10-12/programs-of-study/everyone/programs-of-study/</p> <p><i>* If not offered in your school, these French Courses are available through Alberta Distance Learning. Contact the Bureau of Education and French Services for more details (phone: 975-5627).</i></p> <p>Art 20, Art 21 *** (Alberta, 1986)</p> <p>General Music 20*** (Alberta, 1994) </p> <p>Choral Music 20*** (Alberta, 1991)</p> <p>Instrumental Music 20*** (Alberta, 1991)</p> <p>Drama 20*** (Alberta, 1989)</p> <p><small>* Refer to Alberta curriculum documents / website *** Refer to 2007-2008 Nunavut Program of Studies CD</small></p>	<p>Inuktitut first language modules (Inuktitut 11) (with Teacher's Manual; Competencies; and Student Learning Resources)</p> <ul style="list-style-type: none"> • Arctic Survival • Child Rearing • Inuit Beauty • Legends • Traditional Medicine     	<p>Inuktitut reading materials <i>Teaching and Learning Centre Catalogue, 2013-14</i></p> 












Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><i>Iqqaqqaukkaringniq</i> </p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>The Alberta 10-12 Mathematics Program of Studies with Achievement Indicators * (Alberta, 2008)</p>   <p>Pre-Calculus 20-1* (Alberta, 2008)</p> <p>Foundations of Mathematics 20-2* (Alberta, 2008)</p> <p>Apprenticeship and Workplace Mathematics 20-3* (Alberta, 2008)</p> <p>* Refer to Alberta curriculum documents / website</p>	<p>Essentials 11: Chapter 3 has been adapted for Nunavut Students (Contact C&SS in Arviat at 1-867-857-3080)</p> <p>Nunavut Early Apprenticeship Training (NEAT) Handbook (NU, 2007) Guide for Youth Apprenticeship</p> 	<p>Common Curriculum Framework for K-12 Mathematics (WCP, 1996)</p>  <p><u><i>Pre-Calculus 20-1</i></u> Pre-Calculus 11 Author(s): McAskill, B. et al. Copyright Year: 2011 ISBN: 9780070738737 0070738734 Publisher: McGraw-Hill Ryerson Distributor: McGraw-Hill Ryerson Resource Description: 598 pages, hardcover</p>  <p><u><i>Foundations of Mathematics 20-2</i></u> Principles of Mathematics 11 Copyright Year: [2010] ISBN: 9780176352677 0176352678 Publisher: Nelson Education Distributor: Nelson Education Ltd. Resource Description: 582 pages, hardcover</p>  <p><u><i>Apprenticeship & Workplace Mathematics 20-3</i></u> Mathworks 11 Copyright Year: 2011 ISBN: 9781895766929 (Print) 9780986714108 (Digital CD-ROM) 9780986714122 (Print + CD-ROM) Publisher: Pacific Educational Press Distributor: Pacific Educational Press Resource Description: 408 pages, hardcover + CD-ROM</p> 



Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Iqqaqqaukkaringniq ➔</p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Knowledge and Employability Mathematics 20-4* (Alberta, 2006) -Special permission required -Applies as unspecified credits</p> <p>* Refer to Alberta curriculum documents / website https://education.alberta.ca/knowledge-and-employability/senior-high-ke-courses/everyone/documents/</p> <p>Also See: Knowledge and Employability Handbook, Grades 8-12 Alberta Education, 2013 https://education.alberta.ca/knowledge-and-employability/senior-high-ke-courses/everyone/documents/</p>	<p>Nunavut Early Apprenticeship Training (NEAT) Handbook (NU, 2007)</p> 	<p>Resources for K&E courses will not be provided by C&SS and must be purchased by schools.</p> <p>Pacemaker Basic Mathematics (3rd Ed) –Student Text ISBN: 9780835935838 0835935833 Copyright Year: 2000 Publisher: Globe Fearon/Pearson Learning Group Distributor: Pearson Canada</p>  <p>Pacemaker Basic Mathematics (3rd Ed.): Classroom Resource Binder Copyright Year: 2000 ISBN: 9780835935814 0835935817 (Resource Binder) 0835935809</p> <p>Pacemaker Basic Mathematics (3rd Ed.): Workbook ISBN: 9780835935821 0835935825</p> <p>Pacemaker Basic Mathematics (3rd Ed.): Teacher's Planning Guide ISBN: 9780835957465 0835957462</p> <p>Mathematics for Everyday Life 11- Student Text Author(s): Carli, E. et al. Copyright Year: 2003 ISBN: 9780772529244 0772529248 Publisher: Irwin Publishing; Distributor: Nelson Thomson Learning</p>  <p>Mathematics for Everyday Life 11: Teacher's Resource (with Spreadsheet Templates CD-ROM) Author(s): Dearling, C. et al. Copyright Year: 2003 ISBN: 9780772529251 0772529256 (Teacher's Resource) 0176200703 (CD-ROM) Publisher: Irwin Publishing; Distributor: Nelson Thomson Learning</p> <p>Mathematics Every (Elementary) Teacher should Know Author(s): Haylock, D.; McDougall, D. Copyright Year: 1999 ISBN: 9781552440124 1552440125 Publisher: Trifolium Books Inc.; Distributor: Trifolium Books Inc.</p> 


Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><i>Iqqaqqaukkaringniq</i> </p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Biology 20* Alberta, 2007 (Updated 2014)</p> <p><i>* Refer to Alberta curriculum documents / website</i></p>	<p>NHSP Science (Nunavut High School Project / Nunavut's Little Red Book, NU / BDDE)</p> <p>Five modules. Each contain a Teacher's Resource and Student Handbook</p> <p>1. <i>The Science of the Qulliit</i> (supplemental to Science 10, 14, 10-4, 20-4, Experiential Science 20)</p>  <p>2. <i>The Science of the Qamutiit</i> (supplemental to Science 10, 20-4, 24)</p>  <p>3. <i>The Science of the Silaliriniq</i> (supplemental to Science 10, Experiential Science 10, Science 25, Science 35)</p>  <p>4. <i>The Science of the Igunaq</i> (supplemental to Science 14, 10-4, 24, 25, 20-4, Biology 20)</p>  <p>5. <i>The Science of the Caribou</i> (Dissection) (supplemental to Science 24, 25, Experiential Science 10, Biology 20, 30)</p>  <p>Nuulluni Qaujisarniq "Learning Science Away from the Classroom" 4 Modules:</p> <ol style="list-style-type: none"> 1. A Guide to Developing Cross-Cultural Science Camps in Nunavut 2. The Science of Comparative Anatomy 3. Biophysical Monitoring 4. The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU)    	<p>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995)</p>  <p>Nelson Biology (Alberta 20–30) (Student Text) Author(s): Ritter, Dr. B.; et al. Copyright Year: 2007 ISBN: 9780176289188 0176289186 Publisher: Nelson Thomson Distributor: Nelson Thomson Learning Resource Description: 854 pages, hardcover</p> <p>Nelson Biology (Alberta 20–30): Teacher's Resource Author(s): Ritter, Dr. B.; et al. Copyright Year: 2007 ISBN: 9780176289201 0176289208 (includes a solutions manual, laboratory and study masters package and a skills handbook)</p>










Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><i>Iqqaqqaukkaringniq</i> </p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Chemistry 20* Alberta, 2007 (Updated 2014)</p> <p><i>* Refer to Alberta curriculum documents / website</i></p>		<p>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995) </p> <p>Nelson Chemistry (Alberta 20–30) (Student Text) Author(s): Jenkins, Dr. F.; et al. Copyright Year: 2007 ISBN: 9780176289300 0176289305 Publisher: Nelson Thomson Distributor: Nelson Thomson Learning Resource Description: 855 pages, hardcover</p> <p>Nelson Chemistry (Alberta 20–30): Teacher's Resource Author(s): Jenkins, Dr. F.; et al. Copyright Year: 2007 ISBN: 9780176289324 0176289321 Publisher: Nelson Thomson Distributor: Nelson Thomson Learning Resource Description: 845 pages, 3-ring binder</p>



Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><i>Iqqaqqaukkaringniq</i> ➤</p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Physics 20* Alberta, 2007 (Updated 2014)</p> <p><i>* Refer to Alberta curriculum documents / website</i></p>		<p>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995) </p> <p>Pearson Physics (Student Text) (Alberta 20–30) Author(s): Ackroyd, J.E.; et al. Copyright Year: 2007 ISBN: 9780321308139 0321308131 Publisher: Pearson Education Canada Distributor: Pearson Canada Inc. Resource Description: 906 pages, hardcover</p> <p>Pearson Physics: Solutions CD-ROM Copyright Year: 2007 ISBN: 9780321308153 0321308158 Pearson Physics: Level 20 Teacher's Resource (Print and CD) ISBN: 9780321311597 (Print and CD) 0321311590</p> <p>Physics 20: Workbook Author(s): Kennedy, M.; Oswald, B. Copyright Year: 2007 Publisher: Resource Development Services EPS Distributor: Resource Development Services, Edmonton Public Schools Resource Description: 332 pages, coil bound</p>










Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><i>Iqqaqqaukkaringniq</i> </p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Science 20* Alberta, 2007 (Updated 2014)</p> <p><i>* Refer to Alberta curriculum documents / website</i></p>	<p>NHSP Science (Nunavut High School Project / Nunavut's Little Red Book, NU / BDBE)</p>  <p>Five modules. Each contain a Teacher's Resource and Student Handbook</p> <ol style="list-style-type: none"> <i>The Science of the Qullit</i> (supplemental to Science 10, 14, 10-4, 20-4, Experiential Science 20)  <i>The Science of the Qamutiit</i> (supplemental to Science 10, 20-4, 24)  <i>The Science of the Silaliriniq</i> (supplemental to Science 10, Experiential Science 10, Science 25, Science 35)  <i>The Science of the Igunaq</i> (supplemental to Science 14, 10-4, 24, 25, 20-4, Biology 20)  <i>The Science of the Caribou</i> (Dissection) (supplemental to Science 24, 25, Experiential Science 10, Biology 20, 30)  <p>Nuulluni Qaujisarniq "Learning Science Away from the Classroom"</p> <p>4 Modules:</p> <ol style="list-style-type: none"> A Guide to Developing Cross-Cultural Science Camps in Nunavut The Science of Comparative Anatomy Biophysical Monitoring The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU) 	<p>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995)</p>  <p>Science 20 (Student Text + Textbook CD) Copyright Year: 2006 ISBN: 9780774126823 0774126825 Publisher: Alberta Education Distributor: Alberta Education Resource Description: 580 pages + Textbook CD, hardcover</p>

Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><i>Iqqaqqaukkaringniq</i> ➔</p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Experiential Science 20** NWT Education, Culture and Employment (2006)</p> <p>** Refer to NWT curriculum documents / website http://www.ece.gov.nt.ca/files/Early-Childhood/experiential_science10-20-30_screen.pdf</p>	<p>NHSP Science (Nunavut High School Project / Nunavut's Little Red Book, NU / BDBE)</p> <p>Five modules. Each contain a Teacher's Resource and Student Handbook</p> <ol style="list-style-type: none"> <i>The Science of the Qullit</i> (supplemental to Science 10, 14, 10-4, 20-4, Experiential Science 20) <i>The Science of the Qamutiit</i> (supplemental to Science 10, 20-4, 24) <i>The Science of the Silaliriniq</i> (supplemental to Science 10, Experiential Science 10, Science 25, Science 35) <i>The Science of the Igunaq</i> (supplemental to Science 14, 10-4, 24, 25, 20-4, Biology 20) <i>The Science of the Caribou</i> (Dissection) (supplemental to Science 24, 25, Experiential Science 10, Biology 20, 30) <p>Nuulluni Qaujisarniq "Learning Science Away from the Classroom" 4 Modules: 1. A Guide to Developing Cross-Cultural Science Camps in Nunavut 2. The Science of Comparative Anatomy 3. Biophysical Monitoring 4. The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU)</p>	<p>Experiential Science 20: Marine Systems Authors: Kenneth Campbell, Peter Freeman, Anne Laite, Angela Wheelock, Ken Williams, and Rick Wunderlich Copyright: 2009 ISBN: 9781895766554 Format: Hard Cover, 488 PP, 8 x 10</p>  <p>Experiential Science 20: Terrestrial Systems Teacher Resource ISBN: 9781895766014</p> <p>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995)</p> 


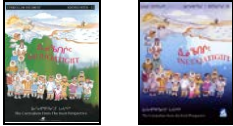
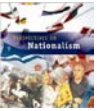
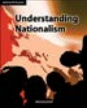


Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><i>Iqqaqqaukkaringniq</i> ➤</p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Science 24* Alberta Education, 2003 (Updated 2014)</p> <p><i>* Refer to Alberta curriculum documents / website https://education.alberta.ca/science-10-12/programs-of-study/everyone/programs-of-study/</i></p>	<p>NHSP Science (Nunavut High School Project / Nunavut's Little Red Book, NU / BDBE) </p> <p>Five modules. Each contain a Teacher's Resource and Student Handbook</p> <p>1. <i>The Science of the Qullit</i> (supplemental to Science 10, 14, 10-4, 20-4, Experiential Science 20) </p> <p>2. <i>The Science of the Qamutiit</i> (supplemental to Science 10, 20-4, 24) </p> <p>3. <i>The Science of the Silaliriniq</i> (supplemental to Science 10, Experiential Science 10, Science 25, Science 35) </p> <p>4. <i>The Science of the Igunaq</i> (supplemental to Science 14, 10-4, 24, 25, 20-4, Biology 20) </p> <p>5. <i>The Science of the Caribou</i> (Dissection) (supplemental to Science 24, 25, Experiential Science 10, Biology 20, 30) </p> <p>Nulluni Qaujisarniq "Learning Science Away from the Classroom" 4 Modules: 1. A Guide to Developing Cross-Cultural Science Camps in Nunavut 2. The Science of Comparative Anatomy 3. Biophysical Monitoring 4. The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU)</p> 	<p>Resources for this course will not be provided by C&SS and must be purchased by schools.</p> <p>Science.Connect 2 (Student Text and CD-ROM)  Author(s): Colbourne, H. et al. Copyright Year: 2003 ISBN: 9780070890947 0070890943 Publisher: McGraw-Hill Ryerson Ltd. Distributor: McGraw-Hill Ryerson Ltd. Resource Description: 318 pages, hardcover + CD-ROM</p> <p>Science.Connect 2: Teacher's Resource CD-ROM (Windows Version) (Includes Blackline Masters, ICT Masters, and Assessment Masters) Copyright Year: 2003 ISBN: 9780070890954 0070890951 Publisher: McGraw-Hill Ryerson Ltd. Distributor: McGraw-Hill Ryerson Ltd. Resource Description: One CD-ROM</p> <p>Science 24 (Distance Learning Materials): Student Modules, Assignments Booklets Publisher: Alberta Learning - Learning Technologies Branch Distributor: Alberta Learning - Learning Technologies Branch 4A/4B)</p> <p>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995) </p>


Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Iqqaqqaukkaringniq ➔</p> <p>Mathematics Innovation & Technology Analytical & Critical Thinking Solution-Seeking</p>	<p>Knowledge and Employability Science 20-4* Alberta Education, 2006 -Special permission required -Applies as unspecified credits</p> <p>* Refer to Alberta curriculum documents / website https://education.alberta.ca/knowledge-and-employability/senior-high-ke-courses/everyone/documents/</p> <p>Also See: Knowledge and Employability Handbook, Grades 8-12 Alberta Education, 2013 https://education.alberta.ca/knowledge-and-employability/senior-high-ke-courses/everyone/documents/</p>	<p>NHSP Science (Nunavut High School Project / Nunavut's Little Red Book, NU / BDBE)</p> <p>Five modules. Each contain a Teacher's Resource and Student Handbook</p> <ol style="list-style-type: none"> <i>The Science of the Qullit</i> (supplemental to Science 10, 14, 10-4, 20-4, Experiential Science 20) <i>The Science of the Qamutiit</i> (supplemental to Science 10, 20-4, 24) <i>The Science of the Silaliriniq</i> (supplemental to Science 10, Experiential Science 10, Science 25, Science 35) <i>The Science of the Igunaq</i> (supplemental to Science 14, 10-4, 24, 25, 20-4, Biology 20) <i>The Science of the Caribou</i> (Dissection) (supplemental to Science 24, 25, Experiential Science 10, Biology 20, 30) <p>Nuulluni Qaujisarniq "Learning Science Away from the Classroom" 4 Modules: 1. A Guide to Developing Cross-Cultural Science Camps in Nunavut 2. The Science of Comparative Anatomy 3. Biophysical Monitoring 4. The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU)</p>	<p>Resources for this course will not be provided by C&SS and must be purchased by schools.</p> <p>Science.Connect 2 (Student Text and CD-ROM) Author(s): Colbourne, H. et al. Copyright Year: 2003 ISBN: 9780070890947 0070890943 Publisher: McGraw-Hill Ryerson Ltd. Distributor: McGraw-Hill Ryerson Ltd.</p> <p>Resource Description: 318 pages, hardcover + CD-ROM</p> <p>Science.Connect 2: Teacher's Resource CD-ROM (Windows Version) (Includes Blackline Masters, ICT Masters, and Assessment Masters) Copyright Year: 2003 ISBN: 9780070890954 0070890951 Publisher: McGraw-Hill Ryerson Ltd. Distributor: McGraw-Hill Ryerson Ltd.</p> <p>Resource Description: One CD-ROM</p> <p>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995)</p>


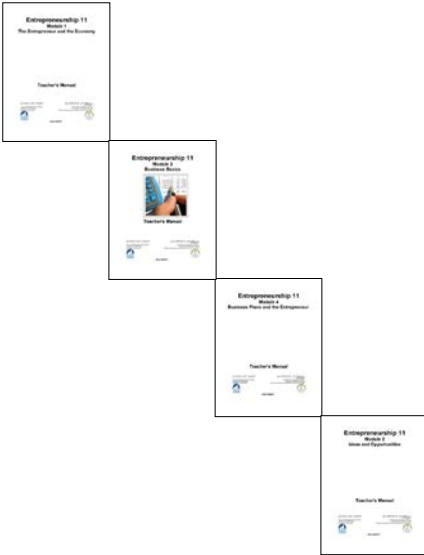
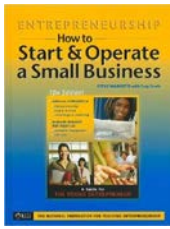
Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Nunavusiutit </p> <p>Heritage & Culture History Geography Environmental Science Civics & Economics</p>	<p>Social Studies 20-1* (Alberta, 2007)</p> <p>Social Studies 20-2* (Alberta, 2007)</p> <p>Inuuqatigiit (NWT, 1996)</p>  <p>* Refer to Alberta curriculum documents / website</p>	<p>Social Studies Wiki (NU)</p> <p>Information regarding Nunavut 7 to 12 Social Studies including electronic versions of curriculum and resources are located on this site.</p> <p>Teachers can also provide feedback, have discussions or pose questions here.</p> <p>Membership can be request directly from the wiki or you can contact kbeardsall@gov.nu.ca for an invitation.</p> <p>http://nunavusiutit.wikispaces.com/ If the link is not working, copy and paste this link into your internet browser.</p>	<p>Social Studies 20-1 Title: Perspectives on Nationalism (Student Resource)</p>  <p>Author: Harding, C. et al. Copyright Year: 2009 ISBN: 9780195427721 0195427726 Publisher: Oxford University Press Distributor: Oxford University Press</p> <p>Social Studies 20-2 Understanding Nationalism</p>  <p>Author(s): Hoogeveen, M.. Copyright Year: 2008 ISBN: 9780070740273 0070740275 Publisher: McGraw-Hill Ryerson Ltd. Distributor: McGraw-Hill Ryerson Ltd.</p> <p>Anijaarniq: Introducing Inuit Landskills and Wayfinding, CD-ROM (Nunavut Research Institute, 2006)</p>  <p>Teacher's Energy Resource Kit (Government of Nunavut, Energy Secretariat, Dept. of Executive and Intergovernmental Affairs, 2009) Kit Contains: Lesson Plans and Resources</p> 


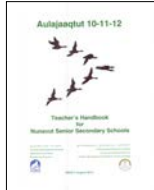


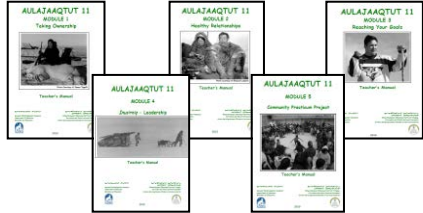




Grade 11 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Nunavusiutit </p> <p>Heritage & Culture History Geography Environmental Science Civics & Economics</p>	<p>NEW Sustainable Tourism 11</p> <p><i>Grades 11 and 12 Sustainable Tourism: Curriculum Framework of Outcomes (Manitoba and Nunavut, 2015)****</i></p> <p>**** Available from Curriculum Services in Arviat (867-857-3086)</p>		<p><i>Canadian Academy of Travel and Tourism (CATT) Tourism 101 Syllabus (2007)*</i></p> <p><i>Canadian Academy of Travel and Tourism (CATT) Learning Activity Sets (2007)*</i></p> <p>*Available digitally from Curriculum Services in Arviat or through Dropbox.com by e-mailing Heather Elder at helder@tourismhr.ca</p>

Grade 11 Continued...

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Nunavusiutit </p> <p>Heritage & Culture History Geography Environmental Science Civics & Economics</p>	<p>Entrepreneurship 11 **** (Nunavut, 2013)</p> <p>****<i>Teacher's Resources available from Curriculum Services in Arviat (867-857-3086)</i></p>	<p>Entrepreneurship 11 modules</p> <ol style="list-style-type: none"> 1. The Entrepreneur and the Economy 2. Ideas and Opportunities 3. Business Basics 4. Business Plans and the Entrepreneur <div style="text-align: center;">  </div>	<p>Entrepreneurship 12: Background Resource for Teachers Entrepreneurship: How to Start & Operate a Small Business, 10th Edition Author: Steve Mariotti Copyright: 2006 The National Foundation for Teaching Entrepreneurship ISBN: 9781890859183 Publisher: Prentice Hall Format: Hard Cover 660 PP</p> <div style="text-align: center;">  </div>

Grade 11 Continued...

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p>Aulajaaqtut </p> <p>Wellness & Safety Physical, Social, Emotional & Cultural Wellness Goal Setting Volunteerism Survival</p>	<p>Aulajaaqtut Teacher's Handbook for Nunavut Secondary Schools</p> <div style="text-align: center;">  </div> <p><i>Please note: A draft version of the Aulajaaqtut 10-11-12 Handbook was to all secondary schools in August For more information, contact your Secondary School Program Consultant.</i></p> <p>Physical Education, K-12* (Alberta, 2000)</p> <p>Physical Education Guide to Implementation (K-12)** (Alberta, Revised 2001)</p> <div style="display: flex; align-items: center; justify-content: center;">  and  </div> <p style="text-align: center;">Pages 191-201 for Physical Education 20</p> <p><small>* Refer to Alberta curriculum documents / website *** Refer to 2007-2008 Nunavut Program of Studies CD</small></p>	<p>Aulajaaqtut modules with Teacher's Manual and Student Journal:</p> <ol style="list-style-type: none"> 1. Taking Ownership 2. Healthy Relationships 3. Reaching Your Goals 4. <i>Inusirmiᑕ</i>-Leadership 5. Community Practicum Project <p><i>Recommendation: involve community Members/Elders to assist in delivery of modules in Inuktitut</i></p> <div style="text-align: center;">  </div> <p>Please Note: <i>Inuktitut versions will be distributed to schools when available. For more information, contact your Secondary School Consultant.</i></p> <p>Handbook of Opportunities for Nunavut Secondary School Students (NU, 2009) - Guide for Youth Scholarships, Bursaries and Travel Opportunities</p> <div style="text-align: center;">  </div> <p>Work Experience Handbook for Nunavut Secondary Students (NU, 2010)</p> <div style="display: flex; justify-content: space-around;">   </div>	<p>Inuit Games (Department of Education, Kivalliq, 1995)</p> <div style="text-align: center;">  </div>

- A detailed list of approved courses and options, including **Career and Technology Studies (CTS)**, **Nunavut Required Courses (NRC)**, **Nunavut Cultural Studies (NCS)**, **Nunavut Work Experience (NWE)**, **Locally Developed Courses (LDC)**, and **Special Projects**, is available. Please consult the following:
 - **Secondary School Administrator's Handbook**
 - **Curriculum and School Services** division of the Nunavut Department of Education in Arviat (867-857-3086)
 - **Regional School Operations and / or Regional Program Consultant**