

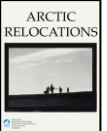

















## GRADE 12

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b>Uqausiliriniq</b> </p> <p>Communication Language Creative &amp; Artistic Expression Reflective &amp; Critical Thinking</p>	<p><b>English Language Arts 30-1*, 30-2*</b> (Alberta, 2003)</p>  <p><b>English as a Second Language (EL2):</b> Level 1-5 * (Senior High), (Alberta, 1997) <b>-special permission required</b></p> <p><b>Knowledge an Employability English Language Arts 30-4 *</b> (Alberta, 2006) <b>-special permission required</b></p> <p>Also See: <b>Knowledge and Employability Handbook, Grades 8-12</b> Alberta Education, 2013 <a href="https://education.alberta.ca/knowledge-and-employability/senior-high-ke-courses/everyone/documents/">https://education.alberta.ca/knowledge-and-employability/senior-high-ke-courses/everyone/documents/</a></p> <p>* Refer to Alberta curriculum documents / website *** Refer to 2007-2008 Nunavut Program of Studies CD</p>	<p><b>EL2 modules</b> Arctic Relocations (English 10) - <i>The Ahirmiut Relocations</i> - <i>High Arctic Relocations</i> - <i>The Relocations of the Sayisi Dene</i></p>  <p>(Teachers Manual)</p>  	<p><b>EL2 Junior Secondary Handbook for Nunavut Schools</b> (NU, 2006) <i>Please note: The Teaching Strategies and Assessment Methods may be used as support tools</i></p>  <p><b>English Language Arts: Authorized Novels and Nonfiction Annotated List, Grades 4-12</b> (Alberta, 2005)</p>  <p><b>English Language Arts Grades 10-12: Alberta Authorized Resource List</b> (April, 2004)</p>  <p><b>EL2 Modules (Books + Teacher's Manual + Resource Kit)</b> 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><b>Alberta Authorized Resource List and Annotated Bibliography for Knowledge and Employability Courses</b> <a href="https://education.alberta.ca/applications/authorized-resources/default.aspx">https://education.alberta.ca/applications/authorized-resources/default.aspx</a></p> <p><b>K-12 ESL Proficiency Benchmarks</b> (Alberta Education, 2010) <a href="http://www.learnalberta.ca/content/eslapb/index.html">http://www.learnalberta.ca/content/eslapb/index.html</a></p>

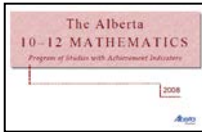



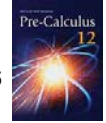


**Grade 12 Continued . . .**

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b><i>Uqausiliriniq</i></b> </p> <p>Communication Language Creative &amp; Artistic Expression Reflective &amp; Critical Thinking</p>	<p><b>Communications 10-11-12 Teacher's Handbook</b> <i>(Pilot)</i></p> 	<p><b>Communications modules</b> <i>(Pilot)</i></p> <ol style="list-style-type: none"> <li>1. The Essentials of Working with Others</li> <li>2. Essential Writing</li> <li>3. Oral Communication Essentials</li> <li>4. Essential Reading</li> </ol> 	










## Grade 12 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b>Uqausiliriniq</b> </p> <p>Communication Language Creative &amp; Artistic Expression Reflective &amp; Critical Thinking</p>	<p><b>Inuktitut / Innuinnaqtun 12 (NU)</b></p> <p><b>Learning Competencies Required for Inuktitut 10-11-12 (NU, 2010)</b> </p> <p><b>Inuit Language 12</b> (Challenge Exam, Inuktitut - Inuinnaqtun) <i>-under review: not to be used without special permission from RSO</i></p> <p><b>French 30-9Y* *</b> <a href="https://education.alberta.ca/french-as-a-second-language-10-12/programs-of-study/everyone/programs-of-study/">https://education.alberta.ca/french-as-a-second-language-10-12/programs-of-study/everyone/programs-of-study/</a></p> <p><b>French 30-3Y* *</b> <a href="https://education.alberta.ca/french-as-a-second-language-10-12/programs-of-study/everyone/programs-of-study/">https://education.alberta.ca/french-as-a-second-language-10-12/programs-of-study/everyone/programs-of-study/</a></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><b>Art 30, Art 31***</b> (Alberta, 1986)</p> <p><b>General Music 30***</b> (Alberta, 1994)</p> <p><b>Choral Music 30***</b> (Alberta, 1991)</p> <p><b>Instrumental Music 30***</b> (Alberta, 1991)</p> <p><b>Drama 30 ***</b> (Alberta, 1989)</p> <p><small>* Refer to Alberta curriculum documents / website *** Refer to 2007-2008 Nunavut Program of Studies CD</small></p>	<p><b>Inuktitut first language modules (Inuktitut 12)</b> (with Teacher's Manual; Competencies; and Student Learning Resources)</p> <ul style="list-style-type: none"> <li>• Inuit Clothing</li> <li>• Inuit Games</li> <li>• Research</li> <li>• <i>Pisiit</i> and Drumming</li> </ul>    	<p><b>Inuktitut reading materials</b> <i>Teaching and Learning Centre Catalogue, 2013-14</i></p> 


## Grade 12 Continued...

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b><i>Iqqaqqaukkaringniq</i></b> ➤</p> <p>Mathematics Innovation &amp; Technology Analytical &amp; Critical Thinking Solution-Seeking</p>	<p><b>The Alberta 10-12 Mathematics Program of Studies with Achievement Indicators *</b> (Alberta, 2008)</p>   <p><b>Pre-Calculus 30-1*</b> (Alberta, 2008)</p> <p><b>Foundations of Mathematics 30-2*</b> (Alberta, 2008)</p> <p><b>Apprenticeship and Workplace Mathematics 30-3*</b> (Alberta, 2008)</p> <p><b>Mathematics 31*</b> (Alberta, 1995)</p> <p>* Refer to Alberta curriculum documents / website</p>	<p><b>Nunavut Early Apprenticeship Training (NEAT) Handbook (NU, 2007)</b> Guide for Youth Apprenticeship</p> 	<p><b>Common Curriculum Framework for K-12 Mathematics (WCP, 1996)</b></p>  <p><u><i>Pre-Calculus 30-1</i></u> <b>Pre-Calculus 12</b> Author(s): McAskill, B. et al. Copyright Year: 2012 ISBN: 9780070738720 0070738726 Publisher: McGraw-Hill Ryerson Distributor: <a href="#">McGraw-Hill Ryerson</a> Resource Description: 647 pages, hardcover</p>  <p><u><i>Foundations of Mathematics 30-2</i></u> <b>Principles of Mathematics 12</b> Copyright Year: 2012 ISBN: 9780176504205 (Student Edition and Online eBook) 9780176510589 (Student Edition and CD-ROM eBook) Publisher: Nelson Education Distributor: Nelson Education Ltd. Resource Description: 628 pages, hardcover</p>  <p><u><i>Apprenticeship &amp; Workplace Mathematics 30-3</i></u> <b>Mathworks 12</b> Copyright Year: [2011] ISBN: 9780986510816 (Print) 9780986510823 (Digital CD-ROM) 9780986510847 (Print + CD-ROM) Publisher: Pacific Educational Press Distributor: <a href="#">Pacific Educational Press</a> Resource Description: 350 pages, hardcover</p> 


**Grade 12 Continued . . .**

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b><i>Iqqaqqaukkaringniq</i></b> </p> <p>Mathematics Innovation &amp; Technology Analytical &amp; Critical Thinking Solution-Seeking</p>	<p><b>Biology 30*</b> Alberta, 2007 (Updated 2014)</p> <p><i>* Refer to Alberta curriculum documents / website</i></p>	<p><b>NHSP Science</b> (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><b>Nuulluni Qaujisarniq "Learning Science Away from the Classroom"</b></p> <p>4 Modules:</p> <ol style="list-style-type: none"> <li>1. A Guide to Developing Cross-Cultural Science Camps in Nunavut</li> <li>2. The Science of Comparative Anatomy</li> <li>3. Biophysical Monitoring</li> <li>4. The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU)</li> </ol> 	<p><b>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12</b> (CMEC, 1995)</p>  <p><b>Nelson Biology (Alberta 20–30) (Student Text)</b> 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><b>Nelson Biology (Alberta 20–30): Teacher's Resource</b> 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 12 Continued . . .

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

## Grade 12 Continued . . .

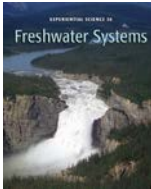

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b><i>Iqqaqqaukkaringniq</i></b> ➤</p> <p>Mathematics            Innovation &amp; Technology            Analytical &amp; Critical Thinking            Solution-Seeking</p>	<p><b>Physics 30*</b>            Alberta, 2007 (Updated 2014)</p> <p>* <i>Refer to Alberta curriculum documents / website</i></p>		<p><b>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12</b> (CMEC, 1995)</p>  <p><b>Pearson Physics (Student Text) (Alberta 20–30)</b>  <b>Author(s):</b> Ackroyd, J.E.; et al.  <b>Copyright Year:</b> 2007  <b>ISBN:</b> 9780321308139 0321308131  <b>Publisher:</b> Pearson Education Canada  <b>Distributor:</b> <a href="http://www.pearson.com">Pearson Canada Inc.</a>  <b>Resource Description:</b> 906 pages, hardcover</p> <p><b>Pearson Physics: Level 30 Teacher's Resource (Print and CD)</b>  <b>ISBN:</b> 9780321311634 (Print and CD) 0321311639  <b>Resource Description:</b> About 250 pages + CD-ROM (teacher's resource in pdf, and line masters and assessment rubrics)</p> <p><b>Pearson Physics: Solutions CD-ROM</b>  <b>Copyright Year:</b> 2007  <b>ISBN:</b> 9780321308153 0321308158</p> <p><b>Title: Physics 30: Workbook (Student Edition with CD-ROM)</b>  <b>Author(s):</b> Kennedy, M.; Oswald, B.  <b>Copyright Year:</b> 2008  <b>ISBN:</b> 9780981015804  <b>Publisher:</b> KO Physics; <b>Distributor:</b> KO Physics  <b>Resource Description:</b> 378 pages + CD-ROM, coil bound</p> <p><b>Physics 30 Diploma Review</b>            Teacher Resource on CD-ROM            Student Study Guide (RDS)</p>

## Grade 12 Continued . . .








Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b><i>Iqqaqqaukkaringniq</i></b> </p> <p>Mathematics Innovation &amp; Technology Analytical &amp; Critical Thinking Solution-Seeking</p>	<p><b>Science 30*</b> Alberta, 2007 (Updated 2014)</p>  <p>* Refer to Alberta curriculum documents / website</p>	<p><b>NHSP Science</b> (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"> <li><i>The Science of the Qullit</i> (supplemental to Science 10, 14, 10-4, 20-4, Experiential Science 20) </li> <li><i>The Science of the Qamutiit</i> (supplemental to Science 10, 20-4, 24) </li> <li><i>The Science of the Silaliriniq</i> (supplemental to Science 10, Experiential Science 10, Science 25, Science 35) </li> <li><i>The Science of the Igunaq</i> (supplemental to Science 14, 10-4, 24, 25, 20-4, Biology 20) </li> <li><i>The Science of the Caribou</i> (Dissection) (supplemental to Science 24, 25, Experiential Science 10, Biology 20, 30) </li> </ol> <p><b>Nuulluni Qaujisarniq "Learning Science Away from the Classroom"</b> 4 Modules:</p> <ol style="list-style-type: none"> <li>A Guide to Developing Cross-Cultural Science Camps in Nunavut</li> <li>The Science of Comparative Anatomy</li> <li>Biophysical Monitoring</li> <li>The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU)</li> </ol> 	<p><b>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12</b> (CMEC, 1995)</p>  <p><b>Science 30 (Student Text + Textbook CD)</b> <b>Copyright Year:</b> 2007 <b>ISBN:</b> 9780774128919 <b>Publisher:</b> Alberta Education <b>Distributor:</b> Alberta Education <b>Resource Description:</b> 612 pages, hardcover + Textbook CD (Unit C and Unit D Student Support Materials)</p>




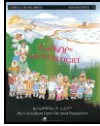


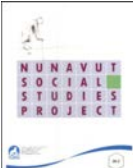




## Grade 12 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b><i>Iqqaqqaukkaringniq</i></b> ➔</p> <p>Mathematics Innovation &amp; Technology Analytical &amp; Critical Thinking Solution-Seeking</p>	<p><b>Experiential Science 30**</b> NWT Education, Culture and Employment (2006)</p> <p>** Refer to NWT curriculum documents / website <a href="http://www.ece.gov.nt.ca/files/Early-Childhood/experiential_science10-20-30_screen.pdf">http://www.ece.gov.nt.ca/files/Early-Childhood/experiential_science10-20-30_screen.pdf</a></p>	<p><b>NHSP Science</b> (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"> <li><i>The Science of the Qullit</i> (supplemental to Science 10, 14, 10-4, 20-4, Experiential Science 20)</li> <li><i>The Science of the Qamutiit</i> (supplemental to Science 10, 20-4, 24)</li> <li><i>The Science of the Silaliriniq</i> (supplemental to Science 10, Experiential Science 10, Science 25, Science 35)</li> <li><i>The Science of the Igunaq</i> (supplemental to Science 14, 10-4, 24, 25, 20-4, Biology 20)</li> <li><i>The Science of the Caribou</i> (Dissection) (supplemental to Science 24, 25, Experiential Science 10, Biology 20, 30)</li> </ol> <p><b>Nuulluni Qaujisarniq "Learning Science Away from the Classroom"</b> 4 Modules:</p> <ol style="list-style-type: none"> <li>A Guide to Developing Cross-Cultural Science Camps in Nunavut</li> <li>The Science of Comparative Anatomy</li> <li>Biophysical Monitoring</li> <li>The Science of Rocks and Minerals: An Introduction to Geology for use in Nunavut Classrooms and Science Camps (NU)</li> </ol>	<p><b>Experiential Science 30: Freshwater Systems</b> <b>Authors:</b> Kenneth Campbell, Peter Freeman, John Richardson, and Rick Wunderlich <b>Copyright:</b> 2012 <b>ISBN:</b> 9781895766981 <b>Format:</b> Hard Cover, 534 PP, 8 x 10</p>  <p><b>Experiential Science 30: Freshwater Systems Teacher Resource</b> <b>Author:</b> Judy Wearing <b>ISBN:</b> 9781926966021 <b>Format:</b> Soft Cover</p> <p><b>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes</b> K-12 (CMEC, 1995)</p> 


## Grade 12 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b><i>Iqqaqqaukkaringniq</i></b> </p> <p>Mathematics Innovation &amp; Technology Analytical &amp; Critical Thinking Solution-Seeking</p>	<p><b>Applied Physics 12****</b></p> <p>****<i>Teacher's Handbook and resources available from Curriculum Services in Arviat (867-857-3086)</i></p>	<p><b>Applied Physics modules</b></p> <ol style="list-style-type: none"> <li>1. <b>Sustainable Energy</b></li> <li>2. <b>Light and Heat</b></li> <li>3. <b>Fluids and Pressure</b></li> <li>4. <b>Electricity and Electromagnetism</b></li> <li>5. <b>Final Renewable Energy Project</b></li> </ol> <div style="display: flex; justify-content: space-around; margin-top: 10px;">      </div>	<p><b>Pan Canadian Protocol for Collaboration on School Curriculum: Common Framework of Science Learning Outcomes K-12 (CMEC, 1995)</b></p> <div style="text-align: center; margin-top: 10px;">  </div>






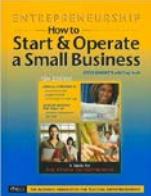
## Grade 12 Continued . . .

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b>Nunavusiutit</b> </p> <p>Heritage &amp; Culture History Geography Environmental Science Civics &amp; Economics</p>	<p><b>Social Studies 30-1* (Alberta, 2007)</b></p> <p><b>Social Studies 30-2* (Alberta, 2007)</b></p> <p><b>Inuuqatigiit (NWT, 1996)</b></p> <div style="display: flex; justify-content: space-around;">   </div> <p><i>* Refer to Alberta curriculum documents / website</i></p>	<p><b>Social Studies Wiki (NU)</b></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 <a href="mailto:kbeardsall@gov.nu.ca">kbeardsall@gov.nu.ca</a> for an invitation.</p> <p><a href="http://nunavusiutit.wikispaces.com/">http://nunavusiutit.wikispaces.com/</a> If the link is not working, copy and paste this link into your internet browser.</p> <p><b>Social Studies 30-1 Project</b></p> <div style="text-align: center;">  </div> <p><b>Social Studies 30-2 Project</b></p> <div style="text-align: center;">  </div>	<p><b>Social Studies 30-1: Perspectives on Ideology (Student Text)</b> </p> <p><b>Author:</b> Fielding, J. et al. <b>Copyright Year:</b> 2009 <b>ISBN:</b> 9780195427769 <b>Publisher:</b> Oxford University Press <b>Distributor:</b> Oxford University Press</p> <p><b>Social Studies 30-2: Understandings of Ideologies (Student Book)</b> </p> <p><b>Author:</b> Noesgaard, D. et al. <b>Copyright Year:</b> 2010 <b>ISBN:</b> 9780195427776 <b>Publisher:</b> Oxford University Press <b>Distributor:</b> Oxford University Press</p> <p><b>Anijaarniq: Introducing Inuit Landskills and Wayfinding,</b>  CD-ROM (Nunavut Research Institute, 2006)</p> <p><b>Teacher's Energy Resource Kit</b>  (Government of Nunavut, Energy Secretariat, Dept. of Executive and Intergovernmental Affairs, 2009) Kit Contains: Lesson Plans and Resources</p>


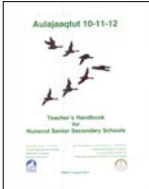
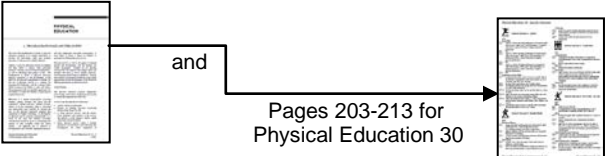
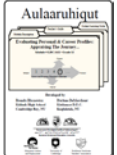



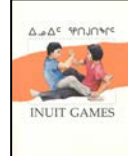
**Grade 12 Continued...**

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b>Nunavusiutit</b> </p> <p>Heritage &amp; Culture History Geography Environmental Science Civics &amp; Economics</p>	<p><b>NEW</b> <b>Sustainable Tourism 12</b></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 <a href="mailto:helder@tourismhr.ca">helder@tourismhr.ca</a></p>

**Grade 12 Continued...**

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b>Nunavusiutit</b> </p> <p>Heritage &amp; Culture History Geography Environmental Science Civics &amp; Economics</p>	<p><b>Entrepreneurship 12 **** (Nunavut, 2013)</b></p> <p>****<i>Teacher's Resources available from Curriculum Services in Arviat (867-857-3086)</i></p>	<p><b>Entrepreneurship 12 Modules:</b></p> <ol style="list-style-type: none"> <li>1. E-Commerce and Venture Planning</li> <li>2. Advanced Business Skills</li> <li>3. Targeting Customers</li> <li>4. Developing a Venture Plan</li> </ol> <div style="display: flex; flex-wrap: wrap; justify-content: space-around;">     </div>	<p><b>Entrepreneurship 12:</b> Background Resource for Teachers</p> <p><b>Entrepreneurship: How to Start &amp; Operate a Small Business, 10th Edition</b> <b>Author: Steve Mariotti</b> <b>Copyright: 2006</b> The National Foundation for Teaching Entrepreneurship <b>ISBN: 9781890859183</b> <b>Publisher: Prentice Hall</b> <b>Format: Hard Cover 660 PP</b></p> 

## Grade 12 Continued...

Strand	Approved Curriculum Guides	Nunavut Department of Education Resources	Supporting Resources
<p><b>Aulajaaqtut</b> </p> <p>Wellness &amp; Safety Physical, Social, Emotional &amp; Cultural Wellness Goal Setting Volunteerism Survival</p>	<p><b>Aulajaaqtut Teacher's Handbook for Nunavut Secondary Schools</b></p>  <p><i>Please note: A draft version of the Aulajaaqtut 10-11-12 Handbook was mailed to all secondary schools in August 2013. For more information, contact your Secondary School Program Consultant.</i></p> <p><b>Physical Education, K-12*</b> (Alberta, 2000)</p> <p><b>Physical Education Guide to Implementation (K-12)**</b> (Alberta, Revised 2001)</p>  <p><b>Aulaaruhiquit: Career and Program Planning Evaluating Personal &amp; Career Profiles: Appraising The Journey...</b> (NU/NWT, 2000)</p>  <p>* Refer to Alberta curriculum documents / website *** Refer to 2007-2008 Nunavut Program of Studies CD</p>	<p><b>Aulajaaqtut modules</b> with Teacher's Manual and Student Journal:</p> <ol style="list-style-type: none"> <li>1. Global Citizenship Practicum</li> <li>2. <i>Nikanaittuq</i> – Being and Becoming</li> <li>3. <i>Nikanaittuq</i> – Being Effective</li> <li>4. Stewardship</li> <li>5. Belonging to the Global Village</li> </ol> <p><i>Recommendation: involve community members/ Elders to assist in delivery of modules in Inuktitut</i></p>  <p><b>Please Note:</b> Revised 5-credit Aulajaaqtut 12 materials will be distributed to schools who have requested them. For more information, contact your Secondary School Program Consultant.</p> <p><b>Handbook of Opportunities for Nunavut Secondary School Students</b> (NU, 2009) - Guide for Youth Scholarships, Bursaries and Travel Opportunities</p>  <p><b>Work Experience Handbook</b> for Nunavut Secondary Students (NU, 2010)</p> 	<p><b>Inuit Games</b> (Department of Education, Kivalliq, 1995)</p> 

- 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**