**Website links to help with subject & unit planning**

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| **Subject area** | **Website** |
| English | <http://writingfix.com/>  Image result for writingfix |
| French | Online dictionary:  <http://www.wordreference.com/>  Quick grammar check:  <https://bonpatron.com/en/>  Grammar:  <http://www.professeurphifix.net/>  Image result for professeur phifix  Lecture/ Decodage:  <http://www.hatierpasapas.com/lecture/index.php>  Picture |
| Sciences | Resources sorted by Big ideas  <https://portal.sd71.bc.ca/group/wyhzgr4/Pages/default.aspx>  Image result for learn71  Resources sorted by learning content standard (PG SD#57:  <http://prin.ent.sirsidynix.net/client/en_US/dlc/?rm=CURRICULUM+INS0%7C%7C%7C1%7C%7C%7C2%7C%7C%7Ctrue&dt=list> |

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| Sciences Humaines | Critical thinking challenges – English/ French  <http://www.mysteryquests.ca/indexfr.html>  Picture  Francophonie explorations  <http://www.laoujedors.ca/chambres>  Picture  Explorations of Canada:  <http://cabouge.tv5.ca/>  Image result for ça bouge au canada  Resources sorted by learning content standard (PG SD#57:  <http://prin.ent.sirsidynix.net/client/en_US/dlc/?rm=CURRICULUM+INS0%7C%7C%7C1%7C%7C%7C2%7C%7C%7Ctrue&dt=list>  Other websites: ERAC K12 Catalogue search by website:  <https://k12.bcerac.ca/>  Image result for erac |

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| Math | All programs – Staff programs – Math Worksheet Factory  National Library of Virtual Manipulatives (best to open with Internet Explorer)  <http://nlvm.usu.edu/en/nav/vlibrary.html>  Image result for national library of virtual manipulatives  Khan Academy (math tutorials):  <https://www.khanacademy.org/>  Harcourt School ThinkMath! Interactive and step-wise explanations:  <http://www.harcourtschool.com/thinkmath/index.html>  Image result for thinkmath harcourt  Matific  <https://www.matific.com/ca/fr-ca/>  Resources sorted by learning content standard (PG SD#57:  <http://prin.ent.sirsidynix.net/client/en_US/dlc/?rm=CURRICULUM+INS0%7C%7C%7C1%7C%7C%7C2%7C%7C%7Ctrue&dt=list> |
| Art | <https://www.deepspacesparkle.com/> Image result for deep space sparkle  <https://www.artsonia.com/>  Image result for artsonia |
| ADST | Coding:  <https://code.org/>  <https://www.codecademy.com/>  Digital Literacy  <https://www.commonsense.org/education/scope-and-sequence> |
| Multi-domain | Curriculum Wiki site of old BC Curriculum:  <http://bccurriculum.pbworks.com/w/page/30099789/FrontPage>  Image result for pb bccurriculum  Gr 4/5 useful websites: <http://45baker.weebly.com/liens.html>  Resources sorted by learning content standard (PG SD#57:  <http://prin.ent.sirsidynix.net/client/en_US/dlc/?rm=CURRICULUM+INS0%7C%7C%7C1%7C%7C%7C2%7C%7C%7Ctrue&dt=list>  BrainPOP – video clips for Science, SH, Math & other subjects  <https://fr.brainpop.com/>  Picture  Discovery education video clips  <http://www.discoveryeducation.ca/Canada/>  Picture |