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| programplan2010.jpg |
| **This program plan will assist you in planning your program. You must follow the official program requirements for the calendar year in which you are enrolled.Please contact** [**Advising Services**](../../contact_us.php) **for program planning assistance.**

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| **Bachelor of Science - Human Science - 4 Year (120 credits)** |
| **2010/2011** [**Program Requirements**](http://calendar.athabascau.ca/undergrad/2010/page03_17_01_Sept_2010.php) - effective Sept. 1, 2010 - [**Glossary**](http://calendar.athabascau.ca/undergrad/2010/page12.html) |
| **Course Level Legend**Junior/Jr - 200 numbered courseSenior/Sr - 300 or 400 numbered coursePreparatory - 100 numbered course | **Course Progress Legend**TR - Transfer Credit AwardedC - Completed AU CourseIP - In Progress AU Course |
| **Level** | **Credits** | **Course** | **Requirement** | **Course Progress** | **Comments** |
| Junior | 3 | [BIOL204](http://www.athabascau.ca/html/syllabi/biol/biol204.htm) | Core – Lab Science |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 6 | BIOL207 | Core – Lab Science |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) – In Development |
| Junior | 9 | [CHEM217](http://www.athabascau.ca/html/syllabi/chem/chem217.htm) | Core – Lab Science |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 12 | [CHEM218](http://www.athabascau.ca/html/syllabi/chem/chem218.htm) | Core – Lab Science |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 15 | [MATH215](http://www.athabascau.ca/html/syllabi/math/math215.htm) or [MATH216](http://www.athabascau.ca/html/syllabi/math/math216.htm) | Core |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 18 | [MATH265](http://www.athabascau.ca/html/syllabi/math/math265.htm) or [MATH270](http://www.athabascau.ca/html/syllabi/math/math270.htm) | Core |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 21 | Any university level [COMP](http://www2.athabascau.ca/course/ug_subject/cd.php#comp) course | Core |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 24 | [ENGL255](http://www.athabascau.ca/html/syllabi/engl/engl255.htm) | Core |   | [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) |
| Junior | 27 | [BIOL230](http://www.athabascau.ca/html/syllabi/biol/biol230.htm) or [BIOL235](http://www.athabascau.ca/html/syllabi/biol/biol235.htm) | Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 30 | [BIOL230](http://www.athabascau.ca/html/syllabi/biol/biol230.htm) or [BIOL235](http://www.athabascau.ca/html/syllabi/biol/biol235.htm) | Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 33 | [HLST200](http://www.athabascau.ca/html/syllabi/hlst/hlst200.htm) | Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Junior | 36 |   |   |   | [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php), [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) or [Social Science](http://www.athabascau.ca/course/ug_area/social.php) |
| Junior | 39 |   |   |   | [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php), [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) or [Social Science](http://www.athabascau.ca/course/ug_area/social.php) |
| Junior | 42 |   |   |   | [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php), [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) or [Social Science](http://www.athabascau.ca/course/ug_area/social.php) |
| Junior | 45 |   |   |   | [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php), [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) or [Social Science](http://www.athabascau.ca/course/ug_area/social.php) |
| Senior | 48 | [BIOL325](http://www.athabascau.ca/html/syllabi/biol/biol325.htm) | Core – Lab Science |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 51 | [BIOL345](http://www.athabascau.ca/html/syllabi/biol/biol345.htm) | Core – Lab Science |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 54 | [SCIE326](http://www.athabascau.ca/html/syllabi/scie/scie326.htm) | Core |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 57 | [PHIL333](http://www.athabascau.ca/html/syllabi/phil/phil333.htm) or [PHIL371](http://www.athabascau.ca/html/syllabi/phil/phil371.htm) | Core |   | [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) |
| Senior | 60 | [HIST404](http://www.athabascau.ca/html/syllabi/hist/hist404.htm) | Core |   | [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) |
| Senior | 63 | [BIOL341](http://www.athabascau.ca/html/syllabi/biol/biol341.htm) | Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 66 | [NUTR330](http://www.athabascau.ca/html/syllabi/nutr/nutr330.htm) or [NUTR331](http://www.athabascau.ca/html/syllabi/nutr/nutr331.htm) | Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 69 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 72 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 75 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 78 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 81 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 84 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 87 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 90 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 93 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) or [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php) |
| Senior | 96 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) or [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php) |
| Senior | 99 |   | Elective Major |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) or [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php) |
| Senior | 102 |   |   |   | [Applied Studies](http://www.athabascau.ca/course/ug_area/applied.php), [Humanities](http://www.athabascau.ca/course/ug_area/humanities.php) or [Social Science](http://www.athabascau.ca/course/ug_area/social.php) |
| Senior | 105 |   |   |   | Any area of study |
| Senior | 108 |   |   |   | Any area of study |
| Senior | 111 |   |   |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 114 |   |   |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 117 |   |   |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| Senior | 120 |   |   |   | [Science](http://www.athabascau.ca/course/ug_area/science.php) |
| **Note: Program requires 12 credits at the 400 level in sciences** |

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