

PROGRAM PLAN FOR CHILD HEALTH 2017/2018

STUDENT NAME _____

ID # _____

Credit Value	Year 1	Grade	Credit Value	Year 2	Grade	Credit Value	Year 3	Grade	Credit Value	Year 4	Grade
1.0	HLSC 1F90 Introduction to Health Sciences		0.5	HLSC 2P07 Biostatistics I		0.5	HLSC 2P50 Introduction to Human Sexuality		0.5	One of HLSC 3P09, 3P19, 3P25, 3P34, 3P68	
			0.5	HLSC 2P21 Health of Canadian Society		0.5	HLSC 3P21 Issues in Health Policy		0.5	HLSC 4P69 or 4P80	
0.5	BIOL 1P91 Introduction to Biology I		0.5	HLSC 2P27 Research Methods in Health		0.5	HLSC 3P50 Health Promotion		0.5	one HLSC credit numbered 3(alpha)90 or above	
0.5	BIOL 1P92 Introduction to Biology II		0.5	HLSC 2P91 Nutrition		0.5	HLSC 3P80 The Health of Children		0.5		
1.0	CHYS 1F90 Introduction to Child and Youth Studies		0.5	CHYS 2P10 Child and Youth Development		0.5	one of HLSC 2P02, 2P09, 2P60, 2P90, 2P98, 3P02, 3P07, 3P92, 4P03		0.5	one and one-half CHYS credits numbered 3(alpha)90 to 3(alpha)99	
			0.5	CHYS 2P35 Children and Youth With Exceptionalities		1.0	one credit from CHYS 3P20, 3P26, 3P35, 3P38, 3P43, 3P47, 3P60, PSYC 3P23		0.5		
0.5	MATH 1F92 or MATH 1P98 and		0.5	CHYS 2P38 Childhood, Youth and Society		0.5	one and one-half elective credits (see program notes 1 and 2)		0.5	one and one-half elective credits (see program notes 2 and 3)	
0.5	one Humanities context credit (see program notes 1 and 2)		0.5			0.5			0.5		
0.5			0.5			0.5			0.5		

To proceed to year 2, students must achieve a minimum 65 percent major average and minimum 60 percent non-major average, with a minimum grade of 60 percent in HLSC 1F90 and either MATH 1F92 or 1P98, and have successfully completed BIOL 1P91 and 1P92. To continue in the program after second year, students must achieve and maintain a minimum 70 percent major average and a minimum 60 percent non-major average or program removal may occur.

1. At least one credit each year must be taken outside the Department of Health Sciences. Students interested in Rehabilitation Sciences (i.e. Physiotherapy, Speech Pathology/Audiology, Occupational Therapy) may want to consider taking discipline-relevant courses such as Anatomy, English, Linguistics, Psychology and/or Sociology as electives.

3. In 20 credit degree programs a maximum of eight credits may be numbered 1(alpha)00 to 1(alpha)99; at least three credits must be numbered 2(alpha)90 or above; at least three credits must be numbered 3(alpha)90 or above; and the remaining credits must be numbered 2(alpha)00 or above.

4. In some circumstances, in order to meet university degree and program requirements, more than 20 credits may be taken.