

January 2017						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 New Year's day	2	3	4	5	6	7
8	9 Orientation for All New Students 9:00am-5:00pm	10 <i>1st Day of Classes</i> Nutrition & Health: The Fundamentals FN001 Session 1 (14 sessions)	11 Biological Chemistry BC001 Session 1 (8 sessions)	12 FN001 Session 2	13	14
15	16 BC001 Session 2	17 FN001 Session 3	18 BC001 Session 3	19 FN001 Session 4	20	21
22	23 BC001 Session 4	24 FN001 Session 5	25 BC001 Session 5	26 FN001 Session 6	27	28
29	30 BC001 Session 6	31 FN001 Session 7				

February 2017						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 BC001 Session 7	2 FN001 Session 8	3	4
5	6 BC001 Session 8	7 FN001 Session 9	8 Nutrition and the Environment NE009 Session 1 (<i>Field Trip TBA</i>) (8 Sessions + Trip)	9 FN001 Session 10	10	11
12	13 NE009 Session 2	14 FN001 Session 11	15 NE009 Session 3	16 FN001 Session 12	17	18
19	20 Family Day No Class	21 FN001 Session 13	22 NE009 Session 4	23 FN001 Session 14	24 NE009 Session 5	25
26	27 NE009 Session 6	28 Professional Skills Development PSD01 Session 1 (9 Sessions)				
<p>Please Note: There will be one Friday class this month on February 24th</p>						

March 2017						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 NE009 Session 7	2 PSD01 Session 2	3	4
5	6 NE009 Session 8	7 PSD01 Session 3	8 Ayurveda: Mind/Body Healing AMB02 Session 1 (8 Sessions)	9 PSD01 Session 4	10	11
12	13	14	15	16	17	18
MARCH BREAK						
19	20 AMB02 Session 2	21 PSD01 Session 5	22 AMB02 Session 3	23 PSD01 Session 6	24	25
26	27 AMB02 Session 4	28 PSD01 Session 7	29 AMB02 Session 5	30 PSD01 Session 8	31	

April 2017						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3 AMB02 Session 6	4 PSD01 Session 9	5 AMB02 Session 7	6 Human Anatomy & Physiology HAP01 Session 1 (14 Sessions)	7	8
9	10 AMB02 Session 8	11 HAP01 Session 2	12 Preventive Health Care PHC005 Session 1 (10 Sessions)	13 HAP01 Session 3	14 Good Friday	15
16 Easter Sunday	17 Easter Monday No Class	18 HAP01 Session 4	19 PHC005 Session 2	20 HAP01 Session 5	21 PHC005 Session 3	22
23	24 PHC005 Session 4	25 HAP01 Session 6	26 PHC005 Session 5	27 HAP01 Session 7	28	29
30	Please Note: There will be one Friday class this month on April 21 st					

May 2017						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 PHC005 Session 6	2 HAP01 Session 8	3 PHC005 Session 7	4 HAP01 Session 9	5	6
7	8 PHC005 Session 8	9 HAP01 Session 10	10 PHC005 Session 9	11 HAP01 Session 11	12	13
14 Mother's Day	15 PHC005 Session 10	16 HAP01 Session 12	17 Body Metabolism BM002 Session 1 (8 Sessions)	18 HAP01 Session 13	19	20
21	22 Victoria Day No Class	23 HAP01 Session 14	24 BM002 Session 2	25 Psychology of Disease POD012 Session 1 (9 Sessions)	26	27
28	29 BM002 Session 3	30 POD012 Session 2	31 BM002 Session 4			

June 2017						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 POD012 Session 3	2	3
4	5 BM002 Session 5	6 POD012 Session 4	7 BM002 Session 6	8 POD012 Session 5	9	10
11	12 BM002 Session 7	13 POD012 Session 6	14 BM002 Session 8	15 POD012 Session 7	16	17
18 Father's Day	19 Nutritional Symptomatology Pt. 1 NS003-I Session 1 (10 Sessions)	20 POD012 Session 8	21 NS003-I Session 2	22 POD012 Session 9	23	24
25	26 NS003-I Session 3	27 Herbal Medicine HM008 Session 1 (<i>Herb Walk TBA</i>) (9 Sessions + Walk)	28 NS003-I Session 4	29 No Class	30	

July 2017						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3 Canada Day No Class	4 HM008 Session 2	5 NS003-I Session 5	6 HM008 Session 3	7 HM008 Session 4	8
9	10 NS003-I Session 6	11 HM008 Session 5	12 NS003-I Session 7	13 HM008 Session 6	14 HM008 Session 7	15
16	17 NS003-I Session 8	18 HM008 Session 8	19 NS003-I Session 9	20 HM008 Session 9	21	22
23	24 NS003-I Session 10	25 Fitness & Sports Nutrition FSN013 Session 1 (7 Sessions)	26 Advanced Nutrition Research NR006 Session 1 (7 Sessions)	27 FSN013 Session 2 (Cont. in Sem 2)	28	29
30	31 NR006 Session 2 (Cont. in Sem 2)	August 1st Summer Break Begins Please note: There will be two Friday classes this month on July 7 th and 14 th				