COURSE SCHEDULE for: BSc HNUFood & Society			OFFICE: 48 credits HNU core + designated	
	FALL TERM		WINTER TERM	
YEAR 1	HNU 142	Introduction to Food & Health	HNU 145	Introduction to Foods
	CHEM 101	Chemistry	CHEM 102	Chemistry
	BIOL 111	Cell Biology	BIOL 215	Microbiology
	Arts X		Arts X	
	Arts Y		Arts Y	
YEAR 2	HNU 146(245)	Food Science Fundamentals	HNU 225	Professional Practice
	HNU 242	Foundations of Nutrition Science	HNU 2XX	
	CLEN 101		CLEN 102	
	STATS 101	Elementary Statistics	BSAD 112	Business Decision Making
	Open		Open	
YEAR 3	HNU 384	Research Methods	HNU 365	Community Nutrition
	Designated		HNU 421	Global Health
	CLEN 201		CLEN 202	
	Open		Designated	
	Arts X		Arts X	
YEAR 4	HNU 405	Food Availability	HNU 475	Effecting Change
	HNU 433	Policy for Health Interdisciplinary Strategies	Designated	
	Designated		Open	
	Open		Open	
	Open		Open	
Designated	CLEN 302	Environmental Sustainability for Organizations	ANTH 218	Anthro of Health & Illness
	DEVS 201/202	International Development	DEVS 392	Global Food & Agriculture
	EESC 273/274	Health and the Environment/Climate change	HIST 302*	Histories of Health in Canada
	PHIL 335*/332*	Ethics in Health and Medicine/Enviornment	SOCI 218/243	Social Inequality in Canada/Consumer Society
	SOCI 237	Social Justice	SOCI 421	Ancestry, Soc & Personal Ident
	SOCI 341	Sociology of Agriculture	*No pre-requisit	
Note: Select Arts X, Arts Y and opens to meet pre-requisite courses for Food & Society Des				
Course Sequence  Voze 1 PIOL 111 215: CHEM 101 102: HNILL142 145: 12 credits arts electives 6 in each of two subjects				Notes
Year 1 BIOL 111, 215; CHEM 101, 102; HNU 142, 145; 12 credits arts electives - 6 in each of two subjects Year 2 BSAD 112; CLEN 101, 102; HNU 146(245), 242, 225, 2XX, STAT 101, 6 credits open electives				1
Year 3 CLEN 201/202, HNU 365, 384, 421, 6 credits arts electives for a pair; 9 credits designated				<del>-</del>

Year 4 HNU 405, 433, 475; 3 credits designated, 18 credits open electives