Student name:	UMID: Date:	
Advisor name:	Concentration: Nutrition and Wellness	
<ul> <li>The Purpose of General Education is to Gain:</li> <li>Knowledge of Human Cultures and the Physical and Natural</li> <li>Intellectual and Practical Skills</li> </ul>	orld Personal and Social Responsibility MONTEVAL Integrative and Applied Learning	
Key Courses for General Education (47 hours)	Major Core Requirements (46 hours)	
1. Written Composition (6)	EXNS 190 (Survey of Exercise and Nutrition Science) 2_	
	EXNS 210 (Foundations of Exercise Science) 3_	
<u>Choose:</u> ENG 102 or 104.	EXNS 210 (Foundations of Exercise Science) 3_ EXNS 310 (Sports Nutrition) 3_	
2. Humanities & Fine Arts (18)	EXNS 380 (Physiology of Exercise) 4_	
<u>Choose one:</u> ENG 231, 233, 232 or 234.*	EXNS 497 (Pharmacology) 3_	
*Students must complete a six-hour sequence in either History or Literature. Students may complete both sequences.	EXNS 487 (Counseling and Wellness) 3_ FCS 281 (Introduction to Nutrition) 3_	
Choose: COMS 101 or 102.		
Choose one Fine Arts: ART 100, 218, 219;		
MC 100, 325; MUS 121 or 122, 125, 211, 255,	EXNS 471 (Applied Research in Food Science) 3_	
342; THEA 120 or 122.		
Choose: PHIL 220/221. Choose two of the following (not used above):	EXNS 474 (Human Nutrition and Metabolism II) 3_	
	FCS 477 (Quantity Foods) 3_ EXNS 483 (Nutrition Care Process I) 3_	
FRN 101, 102, 150, 201, 202, 250; SPN 101 or 103,		
102 or 104, 150, 201, 202, 250; GER 101, 102, 201,	EXNS 485 (Life Cycle and Community Nutrition) 3_	
202; MC 100, 325; MUS 121 or 122, 125, 211, 255, 3	;	
PHIL 110 or 111, 180, 220 or 221, 230, 280, 290;	Support Courses (11 hours)	
THEA 120 or 122.  3. Natural Sciences & Mathematics (11)	FCS 170 (Introduction to Food Science and Preparation) 3_	
Choose: BIO 105 or 107.	BIO 300 (Microbiology) 4_	
Choose: CHEM 101.	CHEM 102 (Basic Chemistry II) 4_	
Choose: MATH 147 or 154 (or MATH 144 or higher).	Complete and Calle Calle Con (0 on 21 hours)	
4. History, Social & Behavioral Sciences (12)	Complete one of the following (8 or 21 hours)	
Choose one History: HIST 101, 103, 102 or 104.*	NUTRITION & WELLNESS (NON-DIETETICS) (8)	
*Students must complete a six-hour sequence in either History or Literature. Students may complete both sequences.	Students not admitted to the Coordinated Program in Dietetics must take the following:	
<u>Choose:</u> EC 231 or 232.	EXNS 398 (Exercise Testing and Evaluation) 4_	
Choose: PSYC 201 or 202.	EXNS 499 (Health-Fitness Program Design) 3_	
Choose one of the following not used above:	EXNS elective 1_	
EC 231 or 232; FCS 291, 402; GEOG 231; HIST 101 or 103, 102 or 104; POS 200, 250;	COORDINATED PROGRAM IN DIETETICS (21)	
SOC 101 or 102; SWK 203, 260, 322.	Students admitted to the Coordinated Program in Dietetics must take the following courses:	
5. Personal Development (3)	EXNS 465 (Community Nutrition I Superv. Practice) 3_	
Choose: FCS 281*	** EXNS 466 (Community Nutrition II Superv. Practice) 3_	
	EXNS 467 (Foodservice Management I Superv. Practice) 3_ EXNS 468 (Foodservice Management II Superv. Practice) 3_	
**Indicates requirement is satisfied in major course requireme	EXNS 469 (Clinical Nutrition I Superv. Practice) 3_	
11111 1 D	EXNS 470 (Clinical Nutrition II Superv. Practice) 3_	
Additional Requirements for Degree (8 hour Bachelor of Science (BS) Requirements	PSYC 300 (Descriptive Statistics) 3_	
Complete one Anatomy and Physiology sequence:		
BIO 201 and 202 (or BIO 341 and 342)	— General Electives (none required)	
	<u>General Dicentes (none required)</u>	
(BIO 342 requires either CHEM 102 or 122 as a prerequisite.		_
GENERAL GRADUATION REQUIREMENT	Total Hours Required: 120 or 3	133
-	Total Hours Completed to Date:	
<ol> <li>50% of hrs in major area at UM</li> <li>30 hrs 300/400 at UM</li> <li>45 hr limit of non-traditional c</li> <li>6. 6-hr sequence in history or lite:</li> </ol>		
3. 30 of last 40 hours at UM  7. Capstone experience within ma	Hours Remaining:	
4. 64 hr limit from 2-year school 8. 2.0 or higher UM GPA and in		