COMBINED BS/MS DEGREE IN DIETETICS 5 YEAR PLAN

YEAR 1	FALL		SPRING	
Benchmark Requirements CHEM231/232 BSCI170/180 NFSC100	*Math Course *NFSC100 (NS) *CHEM131/132 (NL) *ENGL101 (AW) *BSCI170	3 3 4 3 3	*CHEM231/232 *COMM200 or INAG110 (OC) *PSYC100 (HS) Humanities (HU) *BSCI180	4 4 3 3 1
	TOTAL CREDITS	**16**	**TOTAL CREDITS**	**14**
YEAR 2	**FALL**		**SPRING**	
Benchmark requirements CHEM271/272 BSCI223 NFSC315	*NFSC112 (FALL ONLY) *CHEM241/242 *BSCI223 (I series) Scholarship in practice (SP)	3 4 4 3	*NFSC315(SPRING ONLY) *CHEM271/272 *SOCY100 (HS) Humanities (HU) *QMMSS451 or BIOM301 (AR)	3 4 3 3 3
	TOTAL CREDITS	**14**	**TOTAL CREDITS**	**16**
YEAR 3	**FALL**		**SPRING**	
Benchmark requirements BCHM462 BSCI450	*NFSC380 (FALL ONLY) *BCHM461 *BSCI331/332 (formerly BSCI330) *ENGL391 or 393 (FSPW)	3 3 4 3	*NFSC470 (SP, CC) (SPRING ONLY) *BCHM462 *BSCI450 *BMGT364N Societies (UP)	3 3 3 3 3
	TOTAL CREDITS	**13**	**TOTAL CREDITS**	**15**
YEAR 4	**FALL**		**SPRING**	
SENIOR DUAL **9 CREDITS** B.S./ M.S. **9 CREDITS** AT 600 LEVEL or above Don't forget to apply for graduation & to grad school!	***NFSC440** (FALL ONLY) Advanced Human Nutrition	4	***NFSC456** (SPRING ONLY) Medical Nutrition Therapy I	4
	***NFSC350** (FALL ONLY) Food Service Operations	5	***NFSC491** (SPRING ONLY) Professional Issues and Opportunities in Dietetics	3
	***NFSC455** (FALL ONLY) Medical Nut Therapy I	4	**Restricted Elective:** NFSC660 Research Methods OR approved by advisor	3
	Restricted Elective: NFSC620 Diet and Cancer Prevention **or NFSC621**Advanced Current Topics in Nutrition and Chronic Disease **or 735** Food Toxicology OR approved by advisor	3	**NFSC636** Advanced Diet and Optimal Human Health	3
			Restricted elective: HLTH665 Health Behavior I: Theoretical Foundations of Health Behavior OR approved by advisor	3
	TOTAL CREDITS	**16**	**TOTAL CREDITS**	**16**
YEAR 5	**FALL**		**SPRING**	
21 CREDITS	**NFSC624** Advanced Research Design and Methods in Nutrition Education	3	**NFSC699 – P**roblems in Nutrition and Food Science - a Capstone Project	3
	NFSC690 Nutrition and Aging	3		
	BIOM601 Biostatics I	4	**NSC680** Human Nutritional Status	3
	NFSC688 (Seminar)	1	**NFSC678N** Nutrition Education and Counseling course	3
			NFSC688 (Dietetics Seminar – Dietetics Faculty)	1
	TOTAL CREDITS	**11**	**TOTAL CREDITS**	**10**