



DEGREE WORKSHEET FOR:

BS in Nutrition

2016-2017 Catalog

Degree Requirements – 120 credits

YEAR 1 – FALL (15 credits)		YEAR 1 – SPRING (15 credits)	
ENG 122 College Composition (LAC 1a) (F,S,Su)	3 credits	BIO 110 Principles of Biology (LAC 6) (F,S,Su)	4 credits
CHEM 111 ¹ Principles of Chem I (LAC 6) (F,S,Su) and CHEM 111L ¹ Principles of Chem I Lab (LAC 6) (F,S,Su)	4 credits 1 credit	STAT 150 ¹ Intro to Statistical Analysis (LAC 2) (F,S,Su)	3 credits
FND 250 Principles of Nutrition (LAC 6) (F,S,Su)	3 credits	PSY 120 Principles of Psychology (LAC 5c) (F,S,Su) or HUSR 208 Persp Aging & Later Life (LAC 5) (F,S,Su)	3 credits
Liberal Arts Core/Electives	4 credits	Liberal Arts Core/Electives	5 credits
YEAR 2 – FALL (14 credits)		YEAR 2 – SPRING (16 credits)	
SCI 291 ¹ Scientific Writing (LAC Area 1b) (F,S,Su)	3 credits	FND 210 Medical Terminology (S,Su)	2 credits
BIO 245 Intro to Human Anatomy & Physiology (F,S,Su)	4 credits	BIO 246 ¹ Adv Human Anatomy & Physiology (F,S,Su)	3 credits
CHEM 281 Fundamentals of Biochem (LAC 6) (F,S,Su) and CHEM 281L Fundamentals of Biochem Lab (F,S,Su)	3 credits 1 credit	Liberal Arts Core/Electives	11 credits
FND 252 ¹ Nutrition in the Life Cycle (F,S)	3 credits		
YEAR 3 – FALL (15 credits)		YEAR 3 – SPRING (15 credits)	
FND 452 ¹ Community Nutrition (F,S)	3 credits	FND 370 ¹ Nutrition Educ & Application Strategies (F,S)	3 credits
Required Supporting Credits ²	3 credits	FND 420 ¹ Maternal and Child Nutrition (S)	3 credits
Liberal Arts Core/Electives	9 credits	Required Supporting Credits ²	3 credits
		Liberal Arts Core/Electives	6 credits
YEAR 4 – FALL (15 credits)		YEAR 4 – SPRING (15 credits)	
FND 455 ¹ Nutrition for Fitness & Athletic Performance (F)	3 credits	FND 451 ¹ Advanced Nutrition (S)	3 credits
Required Supporting Credits ²	3 credits	Liberal Arts Core/Electives	12 credits
Liberal Arts Core/Electives	9 credits		

(F) = offered in Fall

(S) = offered in Spring

(Su) = offered in Summer

Admission Requirements – None

Minor Required – No Minor required

Notes – see page 2

Contact Information – School of Human Sciences, Nutrition and Dietetics Program
Gunter 2280, 970-351-2755
School Web <http://www.unco.edu/NHS/dietetics/>

BS Nutrition (cont)

This worksheet is a recommended schedule to complete your bachelor's degree in 4 years. Every UNC student must meet the following requirements in order to graduate with a bachelor's degree: earn a minimum of 120 semester credit hours; possess a minimum of a 2.00 cumulative grade point average; have at least 40 credit hours in courses designated as Liberal Arts Core; meet all degree requirements in the student's major field of study. Each major and/or emphasis may have additional requirements necessary for graduation. **Students must consult with their major advisor to receive information on any additional graduation requirements.**

Notes

- 1 ¹This course has pre-requisites
- 2 ²Required Supporting Credits (9): Must take at least two upper level courses (300/400). Those with an * have pre-requisite(s).

*BIO 351 Microbiology, 4 credits
COMM 223 Intercultural Communication, 3 credits
COMM 410 Communication & Technology, 3 credits
*FND 310 Intro to Foods 2 credits **and** FND 310L Intro to Foods Lab, 2 credits
*FND 320 Nutr Apps in Foodservice, 2 credits **and** FND 320L Nutr Apps in Foodservice Lab, 1 credit
*FND 430 Nutr Assmt & Intervention, 2 credits **and** FND 430L Nutr Assmt & Intervention Lab, 1 credit
*FND 446 Foodservice Sys Mgmt, 3 credits **and** FND 446L Foodservice Sys Mgmt Lab, 1 credit
HUSR 208 Perspectives on Aging & Later Life, 3 credits
HUSR 209 Fndn Health Prom/Health Ed, 3 credits
HUSR 342 Mod Concepts Health & Disease, 3 credits
*PSY 443 Motivation, 3 credits
SOC 375 Sociology of Health & Illness, 3 credits
- 3 Liberal Arts Core (LAC) requires a minimum of 40 credit hours; at least 31 credit hours shall be taken in content areas 1 through 6. At least one course from Area 7 and from Area 8 is needed.
- 4 Students may not earn a major in both Dietetics and Nutrition from UNC. Those who earn a Dietetic or Nutrition degree cannot minor in Nutrition.