

B.S. Nutritional Sciences (Career Oriented) - Sample 4-Year Plan



Fall	Credits
NUTR 101: Intro to Nutrition Profession	1
NUTR 110: Intro to Food Principles/Prep.	3
BIO SCI 202: Anatomy & Physiology I	4
MATH 105: Intermediate Algebra	3
ENGLISH 102: College Writing / Research	3
Total	14

Spring	Credits
CHEM 100: Chemical Science	4
BIO SCI 203: Anatomy & Physiology II	4
PSYCH 101: Introduction to Psychology	3
COMMUN 103: Public Speaking	3
Elective course(s)	3
Total	17

Fall	Credits
CHEM 101: Chemical Science	4
BIO SCI 150: Foundations of Bio Sci I	4
NUTR 235: Nutrition for Health Prof.	3
NUTR 241: Why We Eat What We Eat	3
Elective course(s)	1
Total	15

Spring <i>Apply to major.</i>	Credits
Chem 103: Survey of Biochemistry	4
KIN 270: Statistics in Health Professions	3
GER-Humanities	3
NUTR 240: Nutrition for Exerc./Wellness	3
GER-Arts	3
Total	16

Fall	Credits
NUTR 210: Food Science	3
ENGLISH 207: Health Science Writing	3
NUTR 350: Nutr. Communication & Educ.	3
Elective course(s)	3
Elective course(s)	3
Total	15

Spring	Credits
NUTR 245: Life Cycle Nutrition	3
NUTR 355: Modifying Nutrition & Eating	2
BIO SCI 101: General Microbiology	4
KIN 400: Ethics & Values	3
KIN 245: Client Diversity in Health Sci	3
Total	15

Fall	Credits
NUTR 430: Advanced Nutr./Metabolism	3
Elective course(s)	3
Elective course(s)	3
Elective course(s) 300+	3
Elective course(s) 300+	3
Total	15

Spring <i>Graduate.</i>	Credits
NUTR 470: Nutrition Internship/Project	4
NUTR 435: Nutrition & Disease I	3
Elective course(s) 300+	3
NUTR Course (500+)	3
Total	13

Total 120

This plan assumes the student will 1) satisfy the foreign language requirement with high school credits, and 2) satisfy the math and English proficiency requirements upon entry.

*Starting Fall 2018-Spring 2019 NUTR 430 will be a Fall only course and 435 will be Spring only

B.S. Nutritional Sciences (Pre-Dietetics or Med)- Sample 4-Year Plan



Fall	Credits
NUTR 101: Intro to Nutrition Profession	1
NUTR 110: Intro to Food Principles/Prep.	3
BIO SCI 202: Anatomy & Physiology I	4
MATH 105: Intermediate Algebra	3
ENGLISH 102: College Writing / Research	3
Total	14

Spring	Credits
GER-Arts	3
CHEM 100: Chemical Science	4
BIO SCI 203: Anatomy & Physiology II	4
GER-Humanities	3
COMMUN 103: Public Speaking	3
Total	17

Fall	Credits
CHEM 102: General Chemistry	5
BIO SCI 150: Foundations of Bio Sci I	4
NUTR 241: Why We Eat What We Eat	3
NUTR 235: Nutrition for Health Prof.	3
Elective course(s)	1
Total	16

Spring <i>Apply to major.</i>	Credits
CHEM 104: Gen. Chem & Qual. Analysis	5
KIN 270: Statistics in Health Professions	3
NUTR 240: Nutrition for Exerc./Wellness	3
PSYCH 101: Introduction to Psychology	3
Elective course(s)	1
Total	15

Fall	Credits
NUTR 210: Food Science	3
BIO SCI 325: Genetics	4
NUTR 350: Nutr. Communication & Educ.	3
ENGLISH 207: Health Science Writing	3
CHEM 343: Organic Chem (correlate)	3
Total	16

Spring	Credits
NUTR 245: Life Cycle Nutrition	3
NUTR 355: Modifying Nutrition & Eating	2
BIO SCI 383: General Microbiology	4
CHEM 344: O-Chem Lab (correlate)	2
CHEM 345: Organic Chem	3
Total	14

Fall	Credits
NUTR 430: Advanced Nutr./Metabolism	3
Elective course(s) 300+	3
CHEM 501: Biochemistry	3
KIN 400: Ethics & Values	3
Elective course(s) 300+	3
Total	15

Spring <i>Graduate.</i>	Credits
NUTR 470: Nutrition Internship/Project	4
NUTR 435: Nutrition & Disease I	3
NUTR Course (500+)	3
KIN 245: Client Diversity in Health Sci	3
Total	13
Total	120

This plan assumes the student will 1) satisfy the foreign language requirement with high school credits, and 2) satisfy the math and English proficiency requirements upon entry.

*Starting Fall 2018-Spring 2019 NUTR 430 will be a Fall only course and 435 will be Spring only

B.S. Nutritional Sciences (Pre-Grad School) · Sample 4-Year Plan



Fall	Credits
NUTR 101: Intro to Nutrition Profession	1
NUTR 110: Intro to Food Principles/Prep.	3
BIO SCI 202: Anatomy & Physiology I	4
MATH 105: Intermediate Algebra	3
ENGLISH 102: College Writing / Research	3
Total	14

Spring	Credits
GER-Arts	3
CHEM 100: Chemical Science	4
BIO SCI 203: Anatomy & Physiology II	4
PSYCH 101: Introduction to Psychology	3
COMMUN 103: Public Speaking	3
Total	17

Fall	Credits
CHEM 102: General Chemistry	5
BIO SCI 150: Foundations of Bio Sci I	4
NUTR 241: Why We Eat What We Eat	3
NUTR 235: Nutrition for Health Prof.	3
Total	15

Spring <i>Apply to major.</i>	Credits
CHEM 104: Gen. Chem & Qual. Analysis	5
GER-Humanities	3
NUTR 240: Nutrition for Exerc./Wellness	3
KIN 270: Statistics in Health Professions	3
KIN 245: Client Diversity in Health Sci	3
Total	17

Fall	Credits
NUTR 210: Food Science	3
KIN 400: Ethics & Values	3
NUTR 350: Nutr. Communication & Educ.	3
ENGLISH 207: Health Science Writing	3
CHEM 341: Survey of Organic Chemistry	3
Total	15

Spring	Credits
NUTR 245: Life Cycle Nutrition	3
NUTR 355: Modifying Nutrition & Eating	2
BIO SCI 101: General Microbiology	4
CHEM 501: Biochemistry	3
Elective course(s)	3
Total	15

Fall	Credits
NUTR 430: Advanced Nutr./Metabolism	3
Elective course(s)	3
NUTR Course (500+)	3
Elective course(s) 300+	3
Elective course(s) 300+	3
Total	15

Spring <i>Graduate.</i>	Credits
NUTR 470: Nutrition Internship/Project	4
NUTR 435: Nutrition & Disease I	3
Elective course(s) 300+	3
Elective course(s)	2
Total	12
Total	120

This plan assumes the student will 1) satisfy the foreign language requirement with high school credits, and 2) satisfy the math and English proficiency requirements upon entry.

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