



Degree Plan for a Bachelor of Nutrition and Dietetics

Brigham Young University-Idaho (BYUI) Required Courses			
BYUI Course (Prerequisites/Corequisites*)	Cr	ISU Equivalent (Prerequisites/Corequisites*)	Cr
FDENG 101 Writing and Reasoning	3	ENGL 1101 Writing & Rhetoric	3
FDENG 301 Advanced Writing and Research	3	ENGL 1102 Writing & Rhetoric II	3
MATH 109 Pre-Calculus	5	Math 1147	
MATH 221B Statistics	3	MATH 1153 Statistics	3
BIO 221 General Microbiology	3	BIOL 2221 Introductory Microbiology	3
BIO 222 General Microbiology Lab	1	BIOL 2221L Introductory Microbiology Lab	1
BIO 264 Human Anatomy and Physiology I	3	BIOL 2227 Human Anatomy & Physiology I	3
BIO 264L Human Anatomy and Physiology I Lab	1	BIOL 2227L Human Anatomy & Physiology I Lab	1
BIO 265 Human Anatomy and Physiology II	3	BIOL 2228 Human Anatomy & Physiology II	3
BIO 265L Human Anatomy and Physiology II Lab	1	BIOL 2228L Human Anatomy & Physiology II Lab	1
CHEM 105 General Chemistry I	3	CHEM 1111 General Chemistry I	3
CHEM 105L General Chemistry I Lab	1	Chem 1111L General Chemistry Lab	1
CHEM 250 Intro Organic & Biochemistry	3	CHEM 1102 Ess of Organic and Biochem	3
CHEM 250L Intro Organic & Biochemistry Lab	1	CHEM 1103 Ess of Organic and Biochem Lab	1
HS 280 Medical Terminology	2	HE 2210 Medical Terminology	2
GE 101 College Success	1	ELEC 1XXX	1
PSYC 111 General Psychology	3	PSYC 1101 General Psychology	3
SOC 111 Introduction to Sociology	3	SOC 1101 Intro to Sociology	3
ECON 150 or 151 Econ Prin & Problems	3	ECON 2201 Macro Economics	3
NUTR 150 Intro to Nutrition	3	NTD 2239 Nutrition	3
NUTR 120 Intro to Dietetics	1	NTD 1101 Intro to Dietetics	1
NUTR 200 Nutrient Metabolism	2	ELEC 2XXX	2
NUTR 330 Nutrition in the Lifecycle	2	NTD 3360 Nutrition Through the Lifecycle	3
NUTR 400 Nutritional Biochemistry	2	NTD 4461 Nutritional Biochemistry I	3
Total	75		

*F = Fall, S = Spring, Su = Summer

For specific selection and sequencing of courses, students are strongly encouraged to meet with a BYU-I academic advisor and an ISU academic advisor



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FS 120 Intro to Food Science	3	NTD 4457 Experimental Foods	3
FS 220 Food Laws, Regulations, and Additives	2	ELEC 2XXX	2
FS 230 Intro to Food Processing	1	ELEC 2XXX	1
FS 330 Food Processing	2	ELEC 3XXX	2
FS 340 Applied Sensory Science	2	ELEC 3XXX	2
FS 260 Flavor and Menu Development	3	NTD 2205/L Foods and Meal Management w/Lab	4
FS 350 Food Chemistry	3	ELEC 3XXX	3
FS 360 Food Microbiology	3	ELEC 3XXX	3
Total	75		

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Other Requirements:

The courses listed on the preceding pages fulfill the requirements of a degree at BYUI. Completion confers the following benefits:

- 1) ISU accepts completion of predetermined BYUI courses for the ISU bachelor's degree. Students who transfer without predetermined courses must complete ISU's institution- specific education requirements.

Brigham Young University-Idaho Program Requirements

Students transferring from BYUI will still need to go through the same admission process and meet the same admission criteria as ISU students. All students (BYUI and ISU) must apply for a seat in the DPD program at ISU during the spring semester of their junior year. Students applying to the program must have completed the prerequisite courses, have a minimum DPD GPA of 3.0, and have no grade lower than a C- in a required course.

Idaho State University Requirements:

Students must complete 120 credits of coursework, of which at least 60 must be academic credits. Completion of an AA/AS degree from BYUI satisfies ISU's general education requirements.

Students must complete 36 credits of upper division coursework (3300 level and above), of which 15 must be earned at ISU. At least 30 credits in the major area of study must be resident credits (earned at ISU), or 30 of the last 50 credits applied to the degree must be ISU resident credit. Refer to the ISU catalog for limits on specialized credits such as credit by exam, physical activity, music participation, and experiential learning. Students must complete all major requirements with a minimum grade point average of 2.0 and have an overall ISU cumulative GPA of 2.0.