

Study Plan for BS in Nutrition

Year One

Fall

BCH 200	Biochemistry 1	3 cr.
CHM 200	Basic organic chemistry	4 cr.
BMD 201	Macroscopic anatomy and physiology	4 cr.
ENG 201	Academic English	3 cr.
PDS 201	Personal Development Skills	<u>3 cr.</u>
		17 cr.

Spring

NUT 200	Human nutrition	3 cr.
BCH 205	Biochemistry 2	3 cr.
NUT 210	Microbial world	3 cr.
COMP 201	Computer applications	3 cr.
CS 201	The Civilizations and Cultures of the Ancient World (Cultural Studies1)	<u>3 cr.</u>
		15 cr.

Year Two

Fall

MTH 200	Statistical methods	3 cr.
NUT 205	Nutrition through life	3 cr.
NUT 215	Food Chemistry	3 cr.
NUT 230	Metabolic endocrinology	3 cr.
GHN 201	Society and environment	<u>3 cr.</u>
		15 cr.

Spring

NUT 220	Food Fundamentals	3 cr.
ARAB 201	Introduction to Arabic language	3 cr.
NUT 245	Accounting & cost control	2 cr.
NUT 225	Food Analysis	3 cr.
MGT 201	Principles of Management	<u>3 cr.</u>
		14 cr.

Summer

NUT 330	Community Nutrition	3 cr.
NUT 299	Practicum in dietetics 1	<u>4 cr.</u>

7 cr.

Year Three

Fall

NUT 300	Clinical Nutrition 1	3 cr.
NUT 315	Food Quality management	2 cr.
NUT 325	Nutritional assessment	2 cr.
NUT 235	Food service systems management	3 cr.
NUT 335	Nutrition research	<u>3 cr.</u>
		13 cr.

Spring

NUT 305	Clinical Nutrition 2	3 cr.
NUT 310	Sports Nutrition	3 cr.
NUT 240	Quantity Food Production	2 cr.
NUT 320	Interviewing and Counseling	2 cr.
NUT 399	Practicum in dietetics 2	<u>5 cr.</u>
		15 cr.

Total: 96 credits