Name: _____

ID: _____

NUTRITIONAL SCIENCES

NUTSC

Bachelor of Science

College of Health and Human Sciences

Kansas State University

CURRICULUM GUIDE

K-STATE CORE (34 HOURS)

***K-State Core Course List:** https://www.k-state.edu/provost/kstate-core/*

English (6 hours)

____	ENGL	100	(3)	Expos Writing I
____	ENGL	200	(3)	Expos Writing II

Communications (3 hours) *One of the following courses*

____	COMM	106	(3)	Public Speaking 1
	COMM	322	(3)	Intrprsnl Comm

Math and Statistics (3 hours) *Math Pathways TBD*

Natural and Physical Sciences (4-5 hours)

One Subject area only, must include a lab

Social Science (6 hours)

At least 2 courses in 2 subject areas

Arts and Humanities (6 hours)

At least 2 courses in 2 subject areas

Free Electives (6 hours)

Any 100 or 200 level courses may apply.

☐ **K-STATE CORE MET**

University Degree Requirements

Please refer to the University Handbook (Section F121) for Kansas Board of Regents (KBOR) and university requirements that all undergraduate students must meet: https://www.k-state.edu/provost/universityhb/fhsecf.html#undergraduatedegreerequirements

PROGRAM REQUIREMENTS (82 HOURS)

**If any of the following courses are applied toward K-State Core Requirements, please consult your advisor on additional courses to meet the 120 hours.*

HHS Courses (3 Hours)

____	HHS	100	(1)	WB 1: You & Community
____	HHS	200	(1)	WB 2: Mind & Body
____	HHS	300	(1)	WB 3: Money & Meaning

>Professional Courses (79 Hours)

>Grades of C or higher are required for all professional courses

>Biological Sciences (20 hours)

____	BIOL	198	(4)	Prin of Biology
____	BIOL	255	(4)	Gen Microbiology
____	BIOL	441	(4)	Human Body I
____	BIOL	442	(4)	Human Body II
____	BIOL	450	(4)	Modern Genetics

>Physical Sciences (27 hours)

____	BIOCH	521	(3)	Gen Biochem
____	CHM	210	(4)	Chemistry I
____	CHM	230	(4)	Chemistry II
____	CHM	531	(3)	Org Chemistry I
____	CHM	532	(2)	Org Chemistry Lab
____	CHM	550	(3)	Org Chemistry II
____	PHYS	113	(4)	Gen Physics I
____	PHYS	114	(4)	Gen Physics II

>Nutritional Sciences (32 hours)

____	FNDH	115	(3)	Intro Hlth & Nutr Professns
____	FNDH	132	(3)	Basic Nutrition
____	FNDH	313	(4)	Science of Food
____	FNDH	400	(3)	Human Nutrition
____	FNDH	450	(2)	Nutr Assessment
____	FNDH	510	(2)	Life Span Nutrition
____	FNDH	540	(2)	Nutr Education & Prog Plng
____	FNDH	575	(1)	Res in Health Sciences
____	FNDH	600	(3)	Public Health Nutr
____	FNDH	620	(3)	Nutr Metabolism
____	FNDH	631	(3)	Clinical Nutrition I
____	FNDH	632	(3)	Clinical Nutrition II

UNRESTRICTED ELECTIVES (4 HOURS)

Only 100-799 level undergraduate courses may be applied

☐ **Additional URE Available**

>Grades of C or higher are required.

120 Hours Required for Graduation

Gr Chk _____ Initial _____

Fall 2024

*Please refer to the DARS audit for official application of credits.

REFERENCE ONLY