

Suggested Course Sequences for Coordinated Program Students for Option 1 and 2**

****Please discuss individualized long-term academic plan with your Academic Advisor as each student will have an individualized course plan.**

Option 1 (Preferred): Proposed Coordinated Program Concurrent BS/MS Course Sequence

Undergraduate Year 1					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
ENGL 100 Expository Writing 1	3	CHM 210 Chemistry 1	4		
BIOL 198 Principles of Biology	4	COM 105/106 Public Speaking 1A	2-3		
FNDH 132 Basic Nutrition	3	or 1			
FNDH 130 Careers in Nut & DT	1	ECON 110 Prin. of Macroecon	3		
MATH 100 College Algebra or College Calculus course	3	Humanities (Aesthetic Int)	3		
		HHS 101 Intro to Well-Being	0.5		
		HHS 201 Community Well-Being	0.5		
Total	14	Total	13-14		
Undergraduate Year 2					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
PSYCH 110 Psychology or SOCIO 211 Sociology	3	BIOL 441 & 442 Human Body 1 & 2 or KIN 360 Anatomy & Physiology	8		
CHM 230 Chemistry 2	4				
FNDH 340 Food & Health or BIOL 455 Microbio	3-4	FNDH 413 Science of Food	4		
STAT 325 Introduction to Statistics	3				
HHS 202 Social Well-Being	0.5				
HHS 203 Financial Well-Being	0.5				
Total	14-15	Total	12		
Undergraduate Year 3					
Note: Graduate School Application Fall of Undergraduate year 3 to start the next Fall					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
CHM 350 General Organic Chem	3	BIOCH 521 General Biochem	3		
ENGL 200 Expository Writing 2	3	FNDH 342 Food Prod Mgmt	4		
FNDH 570 Intro Research DT	1	FNDH 400 Human Nutrition	3		
FNDH 426 Financial Mgmt	3	FNDH 450 Nutritional Assessment	2		
Humanities (Hist Persp)	3				
HHS 204 Physical Well-Being	0.5				
HHS 301 Career Well-Being	0.5				
Total	14	Total	12		
Blended Undergrad/Grad/Supervised Practice					
Note: CP Application Spring of Blended Year; if accepted, start community practicum during the Summer. If not accepted, continue with graduate coursework and apply to CP the following year, spring semester.					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
FNDH 600 Public Health	3	FNDH 516 Communication Comp	1	FNDH 517	1
FNDH 620 Nutrient Metabolism	3	FNDH 510 Lifespan Nutrition	2	Communication	
FNDH 631 Clinical Nutrition 1	3	FNDH 515 Counseling Strategies	3	Comp Practicum	
FNDH 560 Management in DT	3	FNDH 632 Clinical Nutrition 2	3	Graduate Elective	3
Total	12	Total	9	Total	4

Supervised Practice Year					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
FNDH 561 Mgmt in DT Practicum	8	FNDH 519 Intro to Clinical DT	1	STAT 701, 703, or 705	3
FNDH 562 Management in DT Rec	1	FNDH 520 Applied Clinical DT	3		
Graduate Elective	3	FNDH 521 Clinical Practicum	8		
Total	12	Total	12	Total	3
Graduate Year					
Fall	Cr. Hrs	Spring	Cr. Hrs	Summer	Cr. Hrs
FNDH Graduate (≥700)	3	FNDH 880 Seminar	1		
Graduate Elective	3	FNDH 897 Applications in FNDH	3		
Graduate Elective	3				
Total	9	Total	4		

Notes:

- ✓ Preferred plan for students who know they want to pursue the Coordinated Program in Dietetics early in their academic career
- ✓ Receive a BS in Dietetics and a MS in Nutrition, Dietetics, and Sensory Sciences
- ✓ Could have an accelerated plan if they have transfer credits or if they are willing to take some undergraduate courses during the summer (individual undergrad plans would be developed with advisor; POS would be developed with major professor and committee)
- ✓ Highlighted courses would be 600-level courses to be used for both undergraduate and graduate degrees (take as grad credit). Other 600 level courses needed to be taken for undergrad credit.
- ✓ Have to have at least 18 credits at 700 level and above
- ✓ Coursework, Thesis or Report Option (30 credit hours) would be possible. Students who desire to develop their skills in research, could pursue the thesis option. In place of 6 hours of electives, students would take 6 credit hours of thesis hours. Would need to be discussed with major professor. For more information on the different options: see: <https://www.hhs.k-state.edu/fndh/graduate/masters/nutrition-dietetics-sensory-sciences-ms/requirements.html>
- ✓ Research Methods course would need to be one of the graduate electives (for CP students)

Option 2 (Alternate): Proposed BS Coordinated Program in Dietetics + Post-Baccalaureate MS in Nutrition, Dietetics, and Sensory Sciences

Undergraduate Year 1					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
ENGL 100 Expository Writing 1	3	CHM 210 Chemistry 1	4		
BIOL 198 Principles of Biology	4	COM 105/106 Public Speaking	2-3		
FNDH 132 Basic Nutrition	3	1A or 1			
FNDH 130 Careers in Nut & DT	1	ECON 110 Prin. of Macroecon	3		
MATH 100 College Algebra or College Calculus course	3	Humanities (Aesthetic Int)	3		
		HHS 101 Intro to Well-Being	0.5		
		HHS 201 Community Well-Being	0.5		
			13-14		
Total	14	Total			
Undergraduate Year 2					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
PSYCH 110 Psychology or SOCIO 211 Sociology	3	BIOL 441 & 442 Human Body 1 & 2 or KIN 360 Anatomy & Physiology	8		
CHM 230 Chemistry 2	4	FNDH 413 Science of Food	4		
FNDH 340 Food & Health or BIOL 455 Microbio	3-4				
STAT 325 Introduction to Statistics	3				
HHS 202 Social Well-Being	0.5				
HHS 203 Financial Well-Being	0.5				
Total	14-15	Total	12		
Undergraduate Year 3					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
CHM 350 General Organic Chem	3	BIOCH 521 General Biochem	3		
ENGL 200 Expository Writing 2	3	FNDH 342 Food Prod Mgmt	4		
FNDH 570 Intro Research DT	1	FNDH 400 Human Nutrition	3		
FNDH 426 Financial Mgmt	3	FNDH 450 Nutritional Assessment	2		
Humanities (Hist Persp)	3				
HHS 204 Physical Well-Being	0.5				
HHS 301 Career Well-Being	0.5				
Total	14	Total	12		
Blended Undergrad/Supervised Practice					
Note: Apply to the Coordinated Program during the Spring of this year; if accepted, will start supervised practice in the summer					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
FNDH 600 Public Health	3	FNDH 516 Communication Comp	1	FNDH 517 Communication Comp Practicum	1
FNDH 620 Nutrient Metabolism	3	FNDH 510 Lifespan Nutrition	2		
FNDH 631 Clinical Nutrition 1	3	FNDH 515 Counseling Strategies	3		
FNDH 560 Management in DT	3	FNDH 632 Clinical Nutrition 2	3		
Total	12	Total	9	Total	1

Supervised Practice Year					
Note: Apply to Graduate School Fall of Supervised Practice Year for Summer Admit					
Fall	Cr. Hr	Spring	Cr. Hr	Summer	Cr. Hr
FNDH 561 Mgmt in DT Practicum	8	FNDH 519 Intro to Clinical DT	1	STAT 701, 703, or 705	3
FNDH 562 Management in DT Rec	1	FNDH 520 Applied Clinical DT	3		
		FNDH 521 Clinical Practicum	8		
Total	9	Total	12	Total	3
Graduate Year 1					
Fall	Cr. Hrs	Spring	Cr. Hrs	Summer	Cr. Hrs
FNDH Graduate (≥700)	3	Graduate Elective	3		
Graduate Elective	3	Graduate Elective	3		
Graduate Elective	3	Graduate Elective	3		
Total	9	Total	9		
Graduate Year 2					
FNDH 880 Seminar	1				
FNDH 897 Applications in FNDH	3				
Graduate Elective	3				
Graduate Elective	3				
Total	10				

Notes:

- ✓ Alternate plan for students who may have applied to the Didactic Program and wanted to change their pathway to the Coordinated Program, but missed the deadline to apply to Concurrent BS/MS to utilize 600-level courses. Also, this alternate plan would allow K-State DPD graduates apply to complete supervised practice component as a non-degree seeking student of the Coordinated Program with admission to graduate school the following summer.
- ✓ For students who have graduated with a BS in Dietetics through the DPD, they would be a non-degree seeking student (undergrad to complete supervised practice) and graduate student in MS program
- ✓ Receive a BS in Dietetics, and MS in Nutrition, Dietetics, and Sensory Sciences
- ✓ Could have an accelerated plan if they have transfer credits or if they are willing to take some undergraduate courses during the summer (individual undergrad plans would be developed with advisor; POS would be developed with major professor and committee)
- ✓ Have to have at least 18 credits at 700 level and above
- ✓ Coursework, Thesis or Report Option (30 credit hours) would be possible. For students who desire to develop their skills in research, they could pursue the thesis option. In place of 6 credit hours of electives, students would take 6 credit hours of thesis hours. Would need to be discussed with major professor. For more information about the options: <https://www.hhs.k-state.edu/fndh/graduate/masters/nutrition-dietetics-sensory-sciences-ms/requirements.html>
- ✓ Research Methods would need to be one of the graduate electives (CP Students).

Options for Electives from Graduate Catalog:

- ✓ FNDH 635 Sports Nutrition (3 credit hours) Prereq: FNDH 132 or FNDH 400 and a grade of C or higher in KIN 310 and KIN 335
- ✓ FNDH 700 Global Health and Nutrition (3 credit hours) Prereq: graduate level classification or undergrad student with instructor permission
- ✓ FNDH 702 Nutrition in Developing Countries (3 credit hours) Prereq: FNDH 510
- ✓ FNDH 703 Food Across Cultures and Countries (3 credit hours) Prereq: none noted
- ✓ FNDH 720 Administration of Health Care Organizations (3 credit hours) Prereq: none listed
- ✓ FNDH 731 Advanced Diabetes Management (3 credit hours) Prereq: FNDH 631 or RDN Credential or instructor approval
- ✓ FNDH 735 Advanced Energy Balance (3 credit hours) Prereq: FNDH 620 or FNDH 635
- ✓ FNDH 820 Functional Foods for Chronic Disease Prevention (3 credit hours) Prereq: FNDH 400, FNDH 413, BIOCH 521
- ✓ FNDH 862 Maternal and Child Nutrition (3 credit hours) Prereq: FNDH 510
- ✓ GPIDEA Courses

- ✓ ENGL 758 Scientific Communication (3 credit hours) Prereq: ENGL 200, 210, 415 or 516 or Graduate Standing
- ✓ COMM 916 Communication Theories and Engagement (3 credit hours) Prereq: none noted
- ✓ COMM 814 Graduate Studies in Leadership Communication (3 credit hours) Prereq: none noted

- ✓ FSHS 888 Research methods in FSHS I (3 credit hours) Prereq: STAT 325 or STAT 702
- ✓ FSHS 727 Clinical Approaches to Family Health and Illness Prereq: none noted
- ✓ FSHS 801 Grant Development and Management (3 credit hours) Prereq: none noted

- ✓ GERON 700 Gerontechnology (3 credit hours) Prereq: none noted
- ✓ GERON 774 Environments and Aging (3 credit hours) Prereq: graduate level classification
- ✓ GERON 775 Perspectives in Gerontology (3 credit hours) Prereq: none noted
- ✓ GERON 776 Program Evaluation and Research Methods in Gerontology (3 credit hours) Prereq: None noted
- ✓ GERON 777 Public Policy: Economic Impacts on Older Adults (3 credit hours) Prereq: None noted
- ✓ GERON 778 Aging and the Family (3 credit hours) Prereq: none noted

- ✓ PSYCH 715—Psychology of Aging (3 credit hours) Prereq: PSYCH 110 or DAS 315 and junior standing
- ✓ PSYCH 803 Physiological Psychology (3 credit hours) Prereq: PSYCH 110 and BIOL 198
- ✓ PSYCH 808 Applied Research Methods (3 credit hours) Prereq: STAT 325
- ✓ PSYCH 816 Psychology of Health (3 credit hours) Prereq: none noted

- ✓ LEAD 801 Foundations of Leadership (3 credit hours) Prereq: none noted
- ✓ LEAD 820 Contemporary Perspectives on Leadership Theory and Practice (3 credit hours) Prereq: none noted

- ✓ ACCTG 810 Foundations of Accounting (3 credit hours) Prereq: Math 205
- ✓ MANGT 820 Managing Organizational Behavior (3 credit hours) Prereq: Permission of Instructor
- ✓ MKTG 810 Marketing Concepts and Research (3 credit hours) Prereq: 3 hours of economics, 3 hours of statistics, Math 205