

DEGREE: Bachelor of Science in Family and Consumer Science
 MAJOR: Human Nutrition and Dietetic Science
 OPTION: Pre-Dietetics/Dietetics

2020-2021 Catalog Year

Name:
 ID #:
 Advisor/Date:

Course Subject and Title	Credit Hours	Minimum Grade	Completed	Additional Degree Requirement Notes
PRE-DIETETICS				
Freshman Fall Semester	14-16			
ENGL 111G Rhetoric/Composition	4	-		Common Core Area I
MATH 121G College Algebra	3	-		Common Core Area II Prerequisite: math placement adequate to enroll in courses beyond MATH 120.
CHEM 111G/111L General Chemistry I with lab	4	C		Common Core Area III Prerequisite: math placement adequate to enroll in courses beyond MATH 120.
Social/Behavioral Science Common Core Course (Recommend: PHLS 150G Personal Health and Wellness)	3	-		Common Core Area IV : Refer to the undergraduate catalog (~pp. 16-17)
ACES 111 Freshman Orientation or ACES 121 Financial Fitness for College Students	2			Not required for the degree or verification statement. Highly recommended if new to NMSU.
Freshman Spring Semester	15			
BIOL 111G/111L Natural History of Life with lab or BIOL 211G/211L Cellular and Organismal Biology with lab	4	C		Common Core Area III Prerequisites: math placement adequate to enroll in courses beyond MATH 120
CHEM 112G/112L General Chemistry II with lab	4	C		Prerequisites: CHEM 111G; math placement adequate to enroll in courses beyond MATH 120
ENGL 203G Business & Professional Communication or ENGL 218G Technical & Scientific Communication or ENGL 211G or ENGL 311G or ENGL 318G	3	-		Common Core Area I Prerequisite: ENGL 111G <i>*ENG 112 and its transfer equivalent will not satisfy this requirement*</i>
HNDS 251 / NUTR 2110 Human Nutrition	3	C		
HNDS 201/NUTR 2120 Seminar 1 – Becoming a Nutrition Professional (Spring Only)	1	C		Only available in the Spring.

All students pursuing the Dietetics Option must apply for admission after completion of and/or during concurrent enrollment in the Pre-Dietetics courses.

Pre-Dietetics courses (in blue shading) must be completed and/or enrolled in prior to applying to the Dietetics program.

Dietetics courses (in red shading) can only be completed by Dietetic students who have been admitted into the Dietetics program.

A grade of "C-" does **NOT** qualify as a passing grade for classes that require a minimum grade of "C".

Required courses (without shading) are upper-division courses that can be completed in the junior year prior to admission to the Dietetics program.

Courses listed in **BOLD** are required for application to a dietetic internship, GPAs in the application will be calculated using these classes.

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Sophomore Fall Semester	15			
CHEM 211 Organic Chemistry with lab or CHEM 313/314/315 Organic Chemistry I and II with Lab	4	C		Prerequisite: CHEM 112G
ACCT 221 Financial Accounting	3	-		
COMM 265G Principles of Human Communication or AXED 201G Effective Leadership and Communication in Agriculture OR COMM 253G Public Speaking	3	-		Common Core Area I
FSTE 263G Food Science I	4	C		Fulfills the GE elective requirement.
HRTM 231 Food Safety and Sanitation in the Hospitality Industry	1	-		May be waived if student holds current ServSafe Food Protection Manager Certificate.
Sophomore Spring Semester	17			
HRTM 263 Food Production and Service Fundamentals	3	-		Prerequisite(s): HRTM 221 or FSTE 263G. Pre/Corequisite: HRTM 231 or proof of valid ServSafe Food Protection Manager certificate.
Humanities (recommend: PHIL 100G or PHIL 223G)	3	-		Common Core Area V : Refer to undergraduate catalog (~pp. 16-17)
BIOL 225 A&P 1 (at DACC) or SP M 271/271L Anatomy & Physiology I with lab	4	C		Prerequisite <u>for BIOL 225</u> : CHEM 110 or CHEM 111
BCHE 341 Survey of Biochemistry with lab	4	C		Prerequisite: CHEM 211 (or CHEM 313)
A ST 311 Statistical Applications or STAT 251G Statistics for Business and Behavioral Science	3	-		Prerequisite: MATH 120 or higher

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Junior Fall Semester	18-19			
BIOL 226 A&P II (at DACC) or BIOL 254 Human Physiology or SP M 371/371L Anatomy & Physiology II with lab or SP M 308 Exercise Physiology for Exercise Science minors	4	C		Prerequisites <u>for BIOL 226</u> : BIOL 225; CHEM 110G (or CHEM 111G) Prerequisites <u>for BIOL 254</u> : BIOL 211G/ 211GL; CHEM 110G (or CHEM 111G) Prerequisites <u>for SP M 371/371L</u> : SP M 271; SPM 271 L; Prerequisite <u>for SP M 308</u> : SP M 271
FSTE 320 Food Microbiology (Fall only) or BIOL 311/311L General Microbiology with lab or BIOL 219/BIOL 311L	4-5	C		Prerequisite <u>for FSTE 320</u> : BIOL 111 (or BIOL 211) Prerequisites <u>for BIOL 311</u> : BIOL 211G; MATH 121G Prerequisite <u>for BIOL 219</u> : BIOL 211G and BIOL 211GL.
FCSE 348 Teaching in Informal FCS Settings (Fall only)	3	-		Only available in the Fall.
HNDS 350/NUTR 3110 Life Cycle Nutrition (Fall only)	3	C		Prerequisites: HNDS 251 Pre/Co-requisite: BIOL 254 or BIOL 226 or consent of instructor
HNDS 360/NUTR 3120 Food for Health (Fall only)	4	C		Prerequisites: HNDS 251; FSTE 263G; HRTM 263 Pre/Co-requisite: HNDS 350/NUTR 3110
<i>Apply to HNDS – Didactic Program in Dietetics</i>	0			See Student Handbook for Admission Criteria and Application Instructions
DIDACTIC PROGRAM IN DIETETICS (DPD)				
Junior Spring Semester	15-16			
FSTE Any Upper-division such as: FSTE 425 Sensory Evaluation of Food (Fall only) or FSTE 475 ACES in the Hole Foods IV	3-4	C		Prerequisites <u>for FSTE 425</u> : FSTE 263G; STAT 251G or A ST 311 Prerequisite <u>for FSTE 475</u> : FSTE faculty approval
NUTR 3710 Food Systems & Policy in Dietetics (Spring Only)	3	C		Prerequisites: Junior Standing; HNDS 350; HNDS 360
HNDS 440/NUTR 3750 Applied Nutrition Research (Spring only)	3	C		Prerequisites: STAT 251G (or AST 311); HNDS 251; HNDS 350; HNDS 360
HNDS 448/NUTR 4110 Advanced Nutrition (Spring only)	3	C		Prerequisites: HNDS 251, BIOL 226 OR BIOL 254, BCHE 341.
AHS 120 Medical Terminology (at DACC) SP M 191 (Main Campus) or NURS 150	3	C		AHS 120 is crosslisted with: NURS 150, BOT 150, and HIT 150.

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Senior Fall Semester	17			
Creative and Fine Arts Core Course	3	-		Common Core Area VI : Refer to undergraduate catalog (~pp. 16-17)
HNDS 403/NUTR 4210 Community Nutrition (Fall Only)	3	C		Only available in the Fall. Prerequisite: HNDS 350, NUTR 3710, HNDS 440, or consent of instructor
HNDS 430/NUTR 4220 Food Service Organization and Management (Fall Only)	3	C		Only available in Fall. Prerequisite: HRTM 263; HNDS 360; junior/senior standing or consent of instructor.
HNDS 446/NUTR 4230 MNT I (Fall only)	3	C		Prerequisites: BIOL 254 or BIOL 226; BCHE 341; HNDS 251; HNDS 350; HNDS 448
HNDS 446L/NUTR 4230L MNT I Lab (Fall only)	1	C		Corequisite: HNDS 446
HNDS 420/NUTR 4233 Nutrition Counseling & Education (Fall Only)	3	C		Only available in Fall. Prerequisites: HNDS 251; HNDS 350; FCSE 348 Pre/Co-requisite: HNDS 446
HNDS 405/NUTR 4235 HNDS Seminar II – Entering the Field of Dietetics (Fall Only)	1	C		Only available in the Fall. Prerequisite: last Fall semester; HNDS 201; HNDS 251; HNDS 350 Pre/Co-requisites: HNDS 403; HNDS 446; HNDS 420.
Senior Spring Semester	13			
HNDS 449/NUTR 4240 MNT II (Spring Only)	3	C		Only available in the Spring. Prerequisite: HNDS 446
HNDS 449L/NUTR 4240L MNT II Lab (Spring Only)	1	C		Corequisite: HNDS 449
HNDS 455/NUTR 4550 Billing and Coding in Dietetics (Spring Only)	1	C		Only available in the Spring. Prerequisites: Senior standing; HNDS 446. Co-req: HNDS 449.
Viewing a Wider World Core Course	3	-		Refer to undergraduate catalog for required core courses under VWW (~pp. 18-19) and the recommended list in appendix B of the HNDS Student Handbook .
Viewing a Wider World Core Course	3	-		
HNDS 401/NUTR 4560 Clinical Field Experience (Spring & Summer only)	1	C		Prerequisite: HNDS 446, HNDS 446 L; senior standing, consent of instructor
HNDS 407/NUTR 4565 Community Field Experience (Spring & Summer only)	1	C		Prerequisite: HNDS 403; senior standing, consent of instructor
Total	124-128			