NUTRITION - BS, DIDACTIC PROGRAM IN DIETETICS TRACK

Program Requirements

First Year		•	
Fall		Semester Credit	
		Hours	
BIOL 111	Introductory Biology I	4	
CHEM 119	Fundamentals of Chemistry I	4	
ENGL 103 or ENGL 104	Introduction to Rhetoric and Composition or Composition and Rhetoric	3	
FSTC 210/ NUTR 210	Horizons in Nutrition and Food Science	2	
NUTR 204/ FSTC 204	Perspectives in Nutrition and Food Science	1	
Mathematics (http://catalog.tamu.edu/undergraduate/ 3 general-information/university-core-curriculum/ #mathematics) ¹			
Spring	Semester Credit Hours	17	
BIOL 112	Introductory Biology II	4	
CHEM 120	Fundamentals of Chemistry II	4	
	(http://catalog.tamu.edu/undergraduate/	4	
· · · ·	ion/university-core-curriculum/#american-	5	
	tp://catalog.tamu.edu/undergraduate/ ion/university-core-curriculum/	3	
	Semester Credit Hours	14	
Second Year			
Fall			
CHEM 227	Organic Chemistry I	3	
CHEM 237	Organic Chemistry Laboratory	1	
ENGL 210	Technical and Professional Writing	3	
NUTR 203	Scientific Principles of Human Nutrition	3	
PBSI 107	Introduction to Psychology	3	
American history (http://catalog.tamu.edu/undergraduate/ 3 general-information/university-core-curriculum/#american- history)			
	Semester Credit Hours	16	
Spring			
CHEM 228	Organic Chemistry II	3	
NUTR 211	Scientific Principles of Foods	4	
POLS 206	American National Government	3	
Creative arts (http://catalog.tamu.edu/undergraduate/ general-information/university-core-curriculum/#creative- arts) ²			
General elective		3	
	Semester Credit Hours	16	

Third Year Fall		
BIOL 319 or VIBS 305	Integrated Human Anatomy and Physiology I or Biomedical Anatomy	4
MGMT 309	Survey of Management	3
NUTR 301	Nutrition Through Life	3
POLS 207	State and Local Government	3
	Semester Credit Hours	13
Spring		
BIOL 320 or VTPP 423	Integrated Human Anatomy and Physiology II	4
	or Biomedical Physiology I	
GENE 301	Comprehensive Genetics	3
GENE 312	Comprehensive Genetics Laboratory	1
NUTR 304	Food Service Systems Management	4
NUTR 365	Nutritional Physiology of Vitamins and Minerals	3
	Semester Credit Hours	15
Fourth Year Fall		
ANSC 326/ FSTC 326	Food Bacteriology	3
BICH 410	Comprehensive Biochemistry I	3
NUTR 404	Nutrition Assessment and Planning	3
NUTR 430	Community Nutrition	3
Select one of the	following:	3
STAT 301	Introduction to Biometry	
STAT 302	Statistical Methods	
STAT 303	Statistical Methods	
	Semester Credit Hours	15
Spring		
ANTH 205 or ANTH 210	Peoples and Cultures of the World or Social and Cultural Anthropology	3
BICH 411	Comprehensive Biochemistry II	3
NUTR 407	Nutrition Care and Therapy	4
NUTR 475	Nutrition and Physiological Chemistry	3
NUTR 481	Seminar	1
	Semester Credit Hours	14
	Total Semester Credit Hours	120

¹ MATH prefix required.

² The Graduation requirements include a requirement for 3 hours of International and Cultural Diversity (http://catalog.tamu.edu/ undergraduate/general-information/degree-information/internationalcultural-diversity-requirements/) and 3 hours of Cultural Discourse (http://catalog.tamu.edu/undergraduate/general-information/degreeinformation/cultural-discourse-requirements/). Selection must be from courses on the approved list. Selection can be courses that also satisfy the requirement for social and behavioral sciences; creative arts; language, philosophy and culture; or electives. For more information on core requirements visit the University Core Curriculum (http:// catalog.tamu.edu/undergraduate/general-information/universitycore-curriculum/) catalog page. Use the Creative Arts Elective (http:// catalog.tamu.edu/undergraduate/general-information/university-corecore-curriculum/) catalog page. Use the Creative Arts Elective (http:// catalog.tamu.edu/undergraduate/general-information/university-corecurriculum/#creative-arts) and ANTH 205, ANTH 210 as Language, Philosophy & Culture to satisfy degree requirements as well as international and cultural diversity and cultural discourse requirements.

A total of 120 hours is required for graduation; 36 hours of 300/400 level courses are required to meet the Texas A&M University residency requirement.

To be eligible to participate in the DPD program, students must maintain an overall GPR of 3.0 or above and have a grade of at least C in all nonnutrition courses and a grade of at least B in all nutrition courses. See NFSC Academic Advisor for information on specific course listings and eligibility requirements.