

DIETETICS TRACK CURRICULUM

NAME:				EMAIL:			
BANNER ID:				MINOR:			
ADVISOR:				GRADUATION DATE:			
Liberal Studies				43 Total Credits			
				Major Courses			
				37 cr			
	CR	Grade	Sem		CR	Grade	Sem
ENGL 101 Composition I	3			FDNT 212 Nutrition	3		
ENGL 202 Composition II	3			FDNT 213 Life Cycle Nutrition	3		
ENGL 121 Humanities Literature	3			FDNT 255 Nutn Assess/ Med Terminology	3		
MATH 217 Probability & Statistics	3			FDNT 355 Medical Nutrition Therapy I	3		
HIST 196, 197 or 198	3			FDNT 362 Experimental Foods	2		
PHIL/ RLST	3			FDNT 363 Ex Foods Lab	1		
FINE ARTS	3			FDNT 402 Community Nutrition	3		
Social Sciences (1)				9 cr			
	CR	Grade	Sem	FDNT 430 Professional Topics in F&N	3		
ECON 101 Basic Economics	3			FDNT 455 Medical Nutrition Therapy II	3		
PSYC 101 General Psychology	3			FDNT 459 Adv Hum Metab I: Macronutrients	3		
SOC 151 Principles of Sociology Or SOC 161 (2)	3			FDNT 460 Adv Hum Metab II: Micronutrients	3		
Liberal Studies Elective –no course with FDNT prefix				FDNT 465 Nutrition Counseling and Education	3		
	CR	Grade	Sem	FDNT 466 Nutrition Counseling/ Educ Lab	1		
LBST Elective	3			FDNT 471 Integrat Nutn/ Comp & Alt Hthcare	3		
Dimensions of Wellness See "143" Courses				Select One Of Two Concentrations			
	CR	Grade	Sem	17 cr			
	3			1. Culinary Nutrition: Certificate in Culinary Arts, 17 cr (5.6)			
Natural Sciences: Option I				19 - 23 cr			
	CR	Grade	Sem	2. Food and Health Promotion: Required Courses, 17 cr			
	3			FDNT 150 Foods	3		
CHEM 101 College Chemistry I	4			FDNT 151 Foods Laboratory	1		
CHEM 102 College Chemistry II	4			FDNT 370 Hum Food Consumption Patterns	3		
OR CHEM 103 (3)	4			FDNT 415 Sustainable Nutrition	3		
BIOL 150 Human Anatomy	4			HOSP 259 Hospitality Purchasing	3		
BIOL 240 Human Physiology	4			HOSP 330 App of Food Prod & Service	4		
BIOL 241 Medical Microbiology	4			Controlled Electives			
CHEM 255 Biochem/ Hlth Sciences	3			8-11 cr			
Natural Sciences: Option II				26 cr			
	CR	Grade	Sem	Certificate in Culinary Arts	14		
CHEM 111 General Chemistry I (4)	4			FDNT 110 Careers in Food & Nutrition	1		
CHEM 112 General Chemistry II	4			FDNT 245 Sports Nutrition	3		
CHEM 231 Organic Chemistry I	3			FDNT 410 Food, Nutrition & Aging	3		
CHEM 351 Biochemistry	3			FDNT 422 Public Hlth Nutn & Epidemolgy	3		
BIOL 150 Human Anatomy	4			FDNT 431 Career Adv in Dietetics	1		
BIOL 240 Human Physiology	4			FDNT 484 Senior Seminar	2		
BIOL 241 Medical Microbiology	4			FDNT 493 Internship	1-12		
Free Electives				0 – 5 cr			
				ANTH 430 Anthropology of Food	3		
				HOSP 256 HR in Hospitality Industry	3		
				THTR 316 Performance of Caring	3		
				FDNT 445 Advanced Sports Nutrition	3		
				HOSP 130 Food Service Sanitation	1		
TOTAL CREDITS FOR GRADUATION: 120							

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1. *An additional 3-credit course is needed to fulfill social science requirements.*
2. *For students pursuing a Teamwork minor, SOC 161 should be selected instead of SOC 151.*
3. *CHEM 103 may substitute for CHEM 101/102. For students who wish to pursue a Dietetic Internship or DNP, selection of CHEM 101 and 102 is highly recommended.*
4. *Students who elect to pursue a more advanced Chemistry sequence, CHEM 231 is required.*
5. *Completion of an IUP culinary certificate is required to select this concentration. To transfer a culinary certificate from an outside institution, it must be earned from an accredited (ACF), post-secondary program to be considered for this concentration.*
6. *Because the culinary certificate includes considerable additional preparation in foods, the 32cr include hours of work can be considered in fulfillment of concentration requirements and controlled/ free electives.*