

Catalog years 2004 through 2007 Dietetics

<u>Completed</u>	<u>General Education</u>	<u>Completed</u>	<u>Dietetics</u>	
	Cluster 1:		CHEM 131+ L & 132 + L	
	Writing		NUTR 140 Contemporary Foods	
	Communication		NUTR 280 Nutrition for Wellness	
	Critical Thinking		NUTR 295 Foundations of Nutrition	
	Cluster 2:		CHEM 221 + L & 222 + L	pre-req: CHEM 132 + L
	Hist/Phil/Cultural		MATH 220 Statistics	pre-req: MATH 155, MATH 156 or placement score
	Fine Arts		NUTR 385 Nutrition Throughout Life Cycle	pre-req: NUTR 280
	Literature		NUTR 386 Community Nutrition	pre-req: NUTR 280
	Cluster 3:		GPSYC 101 or GPSYC 160	
	Statistics		GPOSC 225 U.S. Government	
	CHEM 131		BIO 270 Human Physiology	pre-req: CHEM 120 or CHEM 131 and MATH 220
	BIO 270		BIO 290 Human Anatomy	
	Cluster 4:		NUTR 362 Food Service Systems	pre-req: NUTR 280
	GPOS 225		NUTR 363 Quantity Food Production	pre-req: NUTR 140, NUTR 280
	Global Exp.		NUTR 380 Global Nutrition	
	Cluster 5:		NUTR 384 Clinical Nutrition I	pre-req: NUTR 140, NUTR 280, NUTR 395
	Wellness		NUTR 395 Intro to Patient Care	pre-req: NUTR 280
	Sociocultural		BIO 280 Microbiology	pre-req: CHEM 120 or GSCI 101 or GSCI 103 or equiv.
			NUTR 360 Health Care Food Management	pre-req: NUTR 280, NUTR 295
			NUTR 446 Experimental Foods	pre-req: NUTR 140, CHEM 221, MATH 220
			NUTR 460 Computer Systems for Food	pre-req: NUTR 360, tech level I test
			NUTR 482 Nutrition and Metabolism	pre-req: NUTR 280, BIO 270 & 290, CHEM 222, MATH 220
			NUTR 484 Clinical Nutrition II	pre-req: NUTR 384, NUTR 482
			NUTR 490 Field Experience	pre-req: NUTR 384, NUTR 395
			NUTR 495 Senior Seminar	