

2007-2008 Health Sciences - Health Studies/Pre-Professional

<u>Completed</u>	<u>General Education</u>	<u>Completed</u>	<u>Health Studies</u>	<u>Completed</u>
	Cluster 1:		CHEM 131+L & CHEM 132 +L or 120+ L	Select 16 credits:
	Writing		BIO 270 Human Physiology or BIO 370	BIO 114 Organisms
	Communication		BIO 290 Human Anatomy	BIO 214 Cell and Molecular Biology
	Critical Thinking		NUTR 280 Nutrition for Wellness	BIO 224 Genetics and Development
	Cluster 2:		GHTH 100 Personal Wellness	BIO 280 Micro (if completed BIO 270 & 290)
	Hist/Phil/Cultural		HTH 151 Foundations of Hth Sciences	BIO 370 Animal Physiology
	Fine Arts		HTH 320 Stats Methods for Hth Sciences	BIO 430 Human Genetics
	Literature		HTH 354 U.S. Health Care System	CHEM 221 + 221L Organic Chemistry
	Cluster 3:		HTH 408 Hth Research Information	CHEM 222 Biochemistry
	Calculus/Statistics		HTH 450 Epidemiology	CHEM 341 Organic Chemistry
	CHEM 131		HTH 451 Health Behavior Change	CHEM 342 + 346L Organic Chemistry
	Group 3		MATH 220 Statistics	PHYS 140 + 140L Physics
	Cluster 4:		Select four :	PHYS 150 + 150L Physics
	American Exp.		HTH 300 Medical Terminology	GPSYC 101 General Psychology
	Global Exp.		HTH 352 Environmental Health	GPSYC 160 Developmental Psychology
	Cluster 5:		HTH 370 Child and Adolescent Health	PSYC 250 Abnormal Psychology
	GHTH 100		HTH 372 Human Sexuality	HTH 441 Rehabilitative Biomechanics
	Socio-Cultural		HTH 378 Use and Effects of Drugs	
			HTH 458 Hth Program Planning and Eval	
			HTH 471 Health Aspect of Gerontology	