

National University of Health Sciences				Transferable	UNIVERSITY OF IL AT CHICAGO TRANSFER GUIDE			
National University of Health Sciences				Credit	UIC			Credit
<b>BIOLOGY</b>				<b>BIOLOGY</b>				
BIOL	201S&205	Human Physiology 1 +lab	4 (3+1)		Bios	320+321	Develop Biology plus Lab	4
BIOL	203	Human Physiology 2	3		Bios	343	Animal Physiological Systems	3
BIOL	231	Microbiology	3		Bios	350	General Microbiology	3
BIOL	221	Anatomy 1 & Lab	4		Anat	315	Anatomy I	4
BIOL	223	Anatomy 2 & Lab	4		Anat	316	Anatomy II	4
BIOL	241	Bio Psychology	3		Bios	286	The Biology of the Brain	3
BIOL	301	Histology	3					
BIOL	302	Exercise Physiology	3		KN	152	Intro to Ex Science & Health	3
BIOL	303	Embryology	3		Bios	325	Human Embryology	3
BIOL	304	Basic Neuroscience	3		Bios	484	Neuroscience	3
BIOL	305	Genetics	3		Bios	220	Genetics	3
BIOL	306	Cell Biology	3		Bios	110	Biology of Cells & Organisms	4
BIOL	315	Toxicology	3					
BIOL	333	Immunology	3					
BIOL	337	PathoPhysiology	3		Bhis	405	Med Sci and HuM Pathophys	3
BIOL	403	Intro to Epidemiology	3		Pubh	120	Public hlth & Stud of Dis&Epid	3
<b>CHEMISTRY</b>				<b>CHEMISTRY</b>				
CHEM	111	General Chemistry I	3		Chem	122	Matter and Energy	3
CHEM	113	General Chemistry 2	3		Chem	124	Chemical Dynamics	3
CHEM	116	General Chemistry 1 lab	1		Chem	123	Foundation in Chem Inquiry	2
CHEM	118	General Chemistry 2 lab	1		Chem	125	Found of ChemI Inquiry II	2
CHEM	201	Organic Chemistry I	3		Chem	232	Structure and Function	3
CHEM	203S	Organic Chemistry 2	3		Chem	234	Chemical Synthesis	3
CHEM	206	Organic Chemistry 1 Lab	1		Chem	233	Synthesis Techiques Lab	2
CHEM	207	Organic Chemistry 2 Lab	1		Chem	235	Adv Synthesis Techniques	2
CHEM	301	Biochemistry	4		Chem	452	Biochemistry I	4
CHEM	401	Principles of Pharmacology	4		Phar	422	Fundamentals of Drug Action	4
<b>MATH</b>				<b>MATH</b>				
MATH	135	Algebra	3		Math	110	College Algebra	4
MATH	145	Trig/PreCalc	3		Math	121	Precalculus	5
MATH	155	Calculus and Anal. Geom	3		Math	170	Calculus for the Life Sciences	4
<b>NUTRITION</b>				<b>NUTRITION</b>				
NU	201	Basic Nutrition	3		HN	196	Nutrition	3
NU	202	Eval of Modern Diets	3					
NU	301	Nutrition Health & Disease	4					
NU	302	Advanced Human Nutrition	3		HN	420	Clinical Nutrition II	3
NU	303	Nutrition in the Life Cycle	3		HN	311	Nutrition During the Life Cycle	3
NU	304	Food Science	3		HN	300	Science of Foods	3
NU	305	Sports Nutrition	3		HN	425	Sports Nutrition	3
NU	307	Intro to Botanicals/Herbs	3					
NU	308	Cultural Persp. of Food	2		HN	202	Food and Culture	2
NU	310	Community Nutrition	1		HN	313	Introduction to Comm Nutrition	3
NU	311	Nutrition Education	1		HN	306	Nutrition Education	3
<b>PHYSICS</b>				<b>PHYSICS</b>				
PHYS	111+ 115	Physics I plus lab	3+1		Phys	141	General Physics I	4
PHYS	113 + 117	Physics 2 plus lab	3+1		Phys	142	General Physics II	4
PHYS	211	Kinesiology	3		KN	261	App Musculoskeletal Anatomy	3
<b>PUBLIC HEALTH</b>				<b>PUBLIC HEALTH</b>				
PUBH	211	Introduction to Public Health	3		Pubh	110	Public Health Global Societies	3
<b>TERMINOLOGY</b>				<b>TERMINOLOGY</b>				
TERM	181	Medical Terminology	3		CL	201	Med Term: Ancient Roots in Mod Med	3

\*Additional course may be reviewed upon request.