SUNY TRANSFER COURSE EQUIVALENCY TABLE

Herkimer County Community College Health Professions, A.S. Nursing Track						SUNY Polytechnic Institute Community and Behavioral Health, B.S.				
Course #	Course Title	SUNY GER	Major or SUNY Transfer Path	Credits Granted		Course #	Equivalent Course Title	SUNY GER	Major or SUNY Transfer Path	Credits Accepted
EN 111	College Writing	BC		3		ENG101	Freshman Composition	BC		3
FS 100	First Year Student Seminar – Health Professions			1		FYS 100	Freshman Seminar			1
SC 141	Fundamentals of Biology I	NS		4		NSC 001	General Education: Natural Science	NS		4
MA 124 MA 127 MA 130 MA 132	Contemporary Math Mathematical Statistics I Intermediate Algebra <u>OR</u> College Algebra & Trig	MA		3		MAT 111 STA 100 MAT 001 MAT 110	College Mathematics Statistical Methods General Education Math OR College Algebra	MA		3
SS 161	Introductory Sociology (Social Science Elective)	SS		3		SOC 100	Introduction to Sociology	SS		3
EN 112	College Literature	HU		3		ENG 110	Intro to Literature	HU		3
SC 211	Microbiology I	NS		4		BIO 275	Microbiology	NS		4
SS 111 SS 112	History of Early Western Civilization OR History of Modern Western Civilization	WC		3		WCV 001	General Education: Western Civilization	WC		3
MA 127 MA 132 MA 141 MA 245	Mathematical Statistics I College Algebra and Trigonometry OR Pre-Calculus Math OR Calculus I	MA		3-4		STA 100 MAT 110 MAT 120 MAT 151	Statistics College Algebra Precalculus OR Calculus I	MA		3-4
MT OR SS OR SC	MT 115 Medical Terminology SC 113 Biology of Aging SC 117 Nutrition SS 162 Social Problems SS 191 Cult. Anthropology OR SS 253 Social Psychology (MT, SS, or SC Elective)			3		ELEC000 BIO 224 BIO 222 SOC 110 SOS 001 PSY 242 ASCI000	Medical Coding/Transcriptionist Biology of Aging Nutrition of Health Social Problems Social Science Elective Social Psychology Arts & Science Elective			3
EN 225 EN 228	Public Speaking OR Interpersonal Communication	BC		3		COM200 COM000	Oral Communication OR Oral and Written Communications	BC		3
SC 253	Anatomy and Physiology I	NS		4		BIO 215	Anatomy and Physiology I	NS		4
SS 151	Intro Psychology	SS		3		PSY 100	Principles of Psychology	SS		3
SC 125 SC 133	Fundamentals of Gen, Organic, & Biochem Physics I	NS		4		CHE 110 PHY 101	Essentials of Chemistry General Physics I	NS		4

			Remaining Credits Needed for Graduation after Transfer		69-62		
		Total Credits	60-61		Total Credits Transferred		60-61
PE	Physical Education Activity		1	REC 000	Recreation Elective		1
SC 255	Genetics (Science Elective)			BIO 351	Genetics		
SC 134	Physics II OR	NS	4	PHY 102	General Physics II	NS	4
	Arts Selective	Arts	3	ART 001	General Education: Art	Arts	3
SS 152	Developmental Psychology	SS	3	PSY 220	Life-span Developmental Psychology	SS	3
SC 254	Anatomy and Physiology II	NS	4	BIO 216	Anatomy and Physiology II	NS	4
PE	Physical Education Activity		1	REC 000	Recreation Elective		1
SC 153	General Chemistry I			CHE 130	General Chemistry I		