

It is essential that all transfer students contact the Department of Nursing for advisement in planning their prerequisite program. Specific details concerning equivalency of content for required prerequisites may be obtained from the Department of Nursing or the Office of Academic Advisement.

Here is a list of courses that meet the prerequisite requirements from other schools:

PREREQUISITES	BROCKPORT	BROOME CC	OSWEGO	ROBERTS WESLYAN	ST. JOHN FISHER	U. OF BUFFALO
PSYCHOLOGY	PSH 110/112	PSY 110	PSY 100	PSY 101	PSYC 100	PSY 101
SOCIOLOGY	SOC 100	SOC 110	SOC 100	SOC 101	SOCI 101	SOC 101
STATISTICS	MTH 243, ETC.	BUS 115, HIT 116 MAT 124	MAT 158, SOC 221, PSY 280	MTH 200	ECON 221, PSYC 201, MATH 260	PSY 207, SSC 225, SOC 294, STA 111, STA 119
DEVELOPMENTAL PSYCH-LIFESPAN	PRO 204	PSY 210	None	PSY 201	None	NUR 250
NUTRITION *	HLS 311	None	HSC 315	NSG 202* does not = HLS 311 only 2 credits	BIOL 108	NTR 108, BIO 108
ANAT & PHYS I *	BIO 321	BIO 131	ZOO 305	BIO 201/201L	BIOL 105	?
ANAT & PHYS II *	BIO 322	BIO 132	ZOO 306	BIO 202/202L	BIOL 106	?
MICROBIOLOGY *	BIO 323	BIO 150	BIO 310* does not = 323 only three credits	BIO 301/301L	BIOL 214	MIC 301
CHEMISTRY	CHM 260 or 205	CHM 141/141L(260) CHM 145/145L(205), CHM 161/161L(205)	CHE 111/111L (205)	CHM 111/111L(205)	CHEM 101/101L(205) CHEM 103/103L(205)	CHE 101, CHE 103, CHE 105, CHE 107 (205), CHE 123 (260)
PREREQUISITES	BROCKPORT	MONROE CC	GENESEE CC	FINGER LAKES CC	NIAGARA CC	ERIE CC
PSYCHOLOGY	PSH 110/112	PSY 101	PSY 101	PSY 100	PSY 110	PS 100
SOCIOLOGY	SOC 100	SOC 101	SOC 101	SOC 100	SOC 101	SO 100
STATISTICS	MTH 243, ETC.	MTH 160 or 161	MAT 129	MAT 121 or 122	MAT 164	MT 143
DEVELOPMENTAL PSYCH-LIFESPAN	PRO 204	PSY 212	PSY 203	PSY 200	PSY 210	PS 201
NUTRITION *	HLS 311	BIO 217	BIO 108	NS 115	HED 205	BI 169
ANAT & PHYS I *	BIO 321	BIO 142	BIO 152 or 105	BIO 171	BIO 213 & BIO 213L	BI 150/151
ANAT & PHYS II *	BIO 322	BIO 143	BIO 153 or 106	BIO 172	BIO 214 & BIO 214L	BIO 152/153
MICROBIOLOGY *	BIO 323	BIO 202 OR 209	BIO 201	BIO 230	BIO 221 & BIO 221L	BI 212/213 BI 130/131
CHEMISTRY	CHM 260 or 205	CHE 121 & 121L OR 124 (260) CHE 151 (205)	CHE 101 (205)	CHM 121 (205), CHM 119(260)	CHE 110/111 (205) or 120/111 (205)	CH 144/145 (260) CH 180/181 (205)

PREREQUISITES	JAMESTOWN	ALFRED A&T	CAYUGA	CORNING	ONONDAGA	U of R
PSYCHOLOGY	PSY 1510/151	PSYC 1013	PSY 101	PSYC 1101 (PS 101)	PSY 103	Any basic psych
SOCIOLOGY	SOC 1510/151	SOCI 1163	SOC 101	SOCI 1010 (SO 101)	SOC 103	Any basic sociology
STATISTICS	MAT 1540/154	MATH 1123	MATH 214	MATH 1310 (MA 213)	MAT 118 or 151	NSG 311
DEVELOPMENTAL PSYCH-LIFESPAN	PSY 2510/251	PSYC 1023	PSY 212	NONE	PSY 206	NSG 305
NUTRITION *	BIO 2760/276	HLTH 1313 NUTR 1313	BIOL 209	NONE	NONE	NSG 310
ANAT & PHYS I *	BIO 2510/251	BIOL 1404 or 1114	BIOL 203	BIOL 2020 (BY 203)	BIO 107	NSG 312
ANAT & PHYS II *	BIO 2520/252	BIOL 2504 or 2214	BIOL 204	BIOL 2030 (BY 204)	BIO 108	NSG 313
MICROBIOLOGY *	BIO 2530/253	BIOL 4254 or 4255	BIO 206 or 216	BIOL 2010 (BY 201)	BIO 205	NSG 309
CHEMISTRY	CHE 1550/155	CHEM 1114 (205) CHEM 1514 (260)	CHEM 101 or 103	CHEM 1010, CHEM 1020 (CH 105, CH 106) or CHEM 1510 (CH 103)	CHE 151/151L or 103 (205) CHE 152/152L (260)	Above 100 or preparatory level

* The course must be for health care providers. A consumer oriented nutrition course is not adequate.

*CLASSES MAY BE OFFERED ONLINE AND NOT HAVE A LAB. Students need at least one science course with a lab, which could be chemistry