



Yeshiva University and NYU Rory Meyers College of Nursing

Articulated Nursing Program

Recommended Course Sequence for the Stern College/NYU BA/BSN Program:

1 year in Israel (27 credits) and 5 semesters at SCW

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5
Jewish Studies	Jewish Studies	Jewish Studies	Jewish Studies	Jewish Studies
Jewish Studies	Jewish Studies	Jewish Studies	Jewish Studies	Jewish Studies
BIOL 1011C	BIOL 1012C	CHEM 1010C	BIOL 2730C Physiology	Literature & Arts
PSYC 1010	BIOL 2730C Anatomy	BIOL 3221 Nutrition	BIOL 4023C Microbiology	SPEE 1010
ENGL 1100	Major	STAT 1021	Foundations and Contemporary	Major
Literature & Arts	PSYC 1107 Developmental	Foundations & Contemporary	Literature & Arts	Elective
	Foundations & Contemporary	Major	Major	

SHAPED MAJOR: 36+ Credits

CHEM	1010C	Essentials of Chemistry	4
BIOL	2730C	Anatomy	4
BIOL	3221	Nutrition	3
BIOL	3728C	Physiology	4
BIOL	4023C	Microbiology	4
STAT	1021	Intro to Statistics	3
PSYC	1107	Developmental	3

Total Credits > 25

- 9 credits of electives are counted back from NYU.
- At least 84 credits must be taken in residence at SCW.
- At least 119 credits must be completed before taking classes at NYU.

NOTES

1. These requirements are applicable only to students completing this 5 semester sequence as designed for the articulated SCW/NYU – BA/BSN program.
2. Statistics 1021 is the only major course which may “double dip” towards the General Education requirements.

Including at least 11 credits chosen from:

BIOL	3241	Pharmacology	2
BIOL	3513C	Genetics	4
BIOL	3730	Reproductive Biology	2
BIOL	3735	Women’s Health	2
BIOL	3780	Biology of Cancer	2
BIOL	4930 Tps	Biology of Public Health	3
BIOL	4930 Tps	Kinesiology	2
BIOL	4934 Tps	Medical Terminology	1
CHEM	1046R + 1047L	General Chemistry	4
ECON	2531	Health Economics	3
PHIL	3500	Medical Ethics	3
PSYC	2414	Abnormal	3
PSYC	3800	Personality	3
PUB	1236	Epidemiology	3
PUB/SOCI	3610	Public Health	3
SOCI	1204	Cultural Anthropology	3
SOCI	1205	Intro to Anthropology	3
SOCI	1232	Sociology of Health	3