

Suggested program of study for a full-time student in Nursing

Year one

Fall term

BMD 200	General biology	4 cr
CHM 100	General chemistry	3 cr
NUR 100	Orientation to nursing	1 cr
NUR 200	Introduction to professional nursing 1	3 cr
ENG 201	Academic English	3 cr / 14

Spring term

NUR 201	Introduction to professional nursing 2	3 cr
BMD 205	Human physiology 1	3 cr
CHM 205	Bio/organic chemistry	4 cr
COMP 201	Computer applications	3 cr
PDS 201	Personal development Skills	3 cr / 16

Year two

Fall term

BMD 206	Human physiology 2	3 cr
MTH 205	Introductory biostatistics	2 cr
NUR 206	Development over the lifespan	3 cr
NUR 230	Pathophysiology	3 cr
PSY 201	Psychology	3 cr
GHN 201	Society and environment	3 cr / 17

Spring term

MTH 206	Introductory to epidemiology	2 cr
NUR 204	Drugs and disease	3 cr
NUR 220	Illness management 1	3 cr
NUR 221	Nursing illness 1	3 cr
NUR 330	Infection prevention and control	2 cr
	Electives	3 cr / 16

Summer term

	Electives	3 cr / 3
	Continuation of nursing illness 1	

Year three

Fall term

NUR 315	Quality management in nursing and health care	3 cr
NUR 320	Nursing elderly families	3 cr
NUR 224	Illness management 2	3 cr
NUR 25	Nursing illness 2	3 cr
CS 201	Cultural studies	3 cr / 15

Spring term

NUR 350	Nursing research	3 cr
NUR 235	Illness management 3	3 cr
NUR 236	Nursing illness 3	3 cr
	Electives	3 cr
ARAB 201	Introduction to Arabic language	3 cr / 15

Summer term

Continuation of nursing illness 2 and 3

Year four

Fall term

NUR 305	Mental health nursing	3 cr
NUR 306	Mental health nursing, clinical	3 cr
NUR 208	Maternity/pediatric nursing	3 cr
NUR 209	Maternity/pediatric nursing, clinical	3 cr
NUR 212	Legal and ethical issues in nursing	3 cr / 15

Spring term

NUR 325	Community nursing	4 cr
NUR 399	Clinical internship	5 cr / 9

Total credits: 120