

Entrance Writing Sample Placement Test: \_\_\_\_\_

**LOWER DIVISION GENERAL EDUCATION**

Written Communication

ENGL 110C \_\_\_\_\_ 3  
 ENGL 111C or 131C \_\_\_\_\_ 3

Oral Communication (satisfied through major course requirements)

Mathematics  
 STAT 130M and MATH 102M required \_\_\_\_\_ 3

Foreign Language Skills \_\_\_\_\_ 0-6

Proficiency through 102F level

Computer Skills (satisfied in the major) \_\_\_\_\_ 0-3

Fine and Performing Arts \_\_\_\_\_ 3

ART 121A, ARTS 122A, MUSC 264A, DANC 185A, THEA 241A, COMM/THEA 270A

History \_\_\_\_\_ 3

HIST 101H, 102H, 103H, 104H, or 105H

Literature \_\_\_\_\_ 3

ENGL 112L, 144L or FLET 100L

Philosophy \_\_\_\_\_ 3

PHIL 110P, 120P, or 150P

Natural Science and Technology

CHEM 101N \_\_\_\_\_ 4

CHEM 102N \_\_\_\_\_ 4

PHYS 101N \_\_\_\_\_ 4

PHYS 102N \_\_\_\_\_ 4

Social Science

ANTR 110S; CRJS 215S; COMM 200S; ECON 200S, 201S, 202S; GEOG 100S, 101S; \_\_\_\_\_ 3

POLS 100S, 101S; PSYC 201S, 203S; SOC 201S; WMST 201S

**Departmental Requirements**

BIOL 250-251 Human Anatomy and Physiology I and II \_\_\_\_\_ 8

and PHIL 345

Students must complete the following courses (or equivalent) prior to entering the nuclear medicine technology program: BIOL 250-251; CHEM 101N-102N; PHYS 101N-102N; MATH 102M; and STAT 130M

**Major Course Requirements**

**THIRD YEAR**

**Fall**

NMED 300 Medical Terminology \_\_\_\_\_ 3

NMED 331 Concepts in Nuclear Medicine Technology \_\_\_\_\_ 4

**Spring**

NMED 332 Instrumentation \_\_\_\_\_ 4

NMED 335 Radiation Health \_\_\_\_\_ 3

NMED 401 Nuclear Medicine Technology I \_\_\_\_\_ 4

NURS 393 Clinical Skills for Non-Nursing Majors \_\_\_\_\_ 2

**Summer**

NMED 440 Clinical Nuclear Medicine Technology I \_\_\_\_\_ 8

**FOURTH YEAR**

**Fall**

NMED 450 Clinical Nuclear Medicine Technology II \_\_\_\_\_ 9

NMED 402 Nuclear Medicine Technology II \_\_\_\_\_ 4

NMED 403 Radiopharmacy \_\_\_\_\_ 3

**Spring**

NMED 460 Clinical Nuclear Medicine Technology III \_\_\_\_\_ 9

NMED 410 Non-Imaging Nuclear Medicine Technology \_\_\_\_\_ 3

NMED 475W Administration and Management in Nuclear Medicine Technology \_\_\_\_\_ 3

**UPPER DIVISION GENERAL EDUCATION**

Option A. Approved Minor, 12-24 hours; also second degree or second major.

Option B. Cluster, 9 hours (3 hours may be in the major area of study.)

Requirements for graduation include a minimum cumulative grade point average of 2.00 overall and in the major, 120 credit hours, passage of the Exit Examination of Writing Proficiency, and completion of Senior Assessment.