**General Education Coursework:**

**VCCS Equivalency:**

- *ENGL 110C: English Composition I*
  - ENGL 111
- *ENGL 111 or 112:
  - English Composition II
- *MATH 102M: College Algebra or MATH 162M: Precalculus*
  - MTH 158 or 161 or 163
- *STAT 130M: Statistics*
  - MTH 146, 155, 157, 240, 241, 242 or 245
- *CHEM 105N/106N: Intro to Chem or CHEM 121N/122N: General Chem I*
  - CHM 101 or 121 or 111
- *CHEM 107N/108N: Intro to Organic or CHEM 123N/124N: General Chemistry II*
  - CHM 102 or 122 or 112
- *Language and Culture I (May be waived, see catalog for details)*
  - VCCS Transfer Guide
- *Language and Culture II (May be waived, see catalog for details)*
  - VCCS Transfer Guide

**Information Literacy and Research**

**VCCS Transfer Guide**

**Interpreting the Past**

**VCCS Transfer Guide**

**Language and Culture I (May be waived, see catalog for details)**

**VCCS Transfer Guide**

**Language and Culture II (May be waived, see catalog for details)**

**VCCS Transfer Guide**

**Major Coursework:**

**VCCS Equivalencies**

- *NMED 300 Medical Terminology*
  - HLT 143 + 144 = NMED 300
- *NMED 331 Concepts in NMT*
  - NMED 335 Radiation Health
- *PHIL 345E*
  - PHIL 301
- Option D: Option D satisfies the Upper Division General Education requirement by completing six (6) credits at the 300-400 level EXCEPT CYTO, CHP, DNTH, ENVH, HLTH, MLS, NMED, NURS, PUBH; Must include an Impact of Technology "T" course unless lower division gen-eds satisfied by transferrable associates degree.
- *NMED 401 NMT I*
  - NURS 393 Clinical Skills
- *NMED 440 Clinical NMT 1*

**SUMMER SEMESTER (8 credits)**

**Major Coursework:**

**No VCCS Equivalency**

**YEAR 4 - SENIOR/ FOURTH YEAR (29 CREDITS)**

**FALL SEMESTER (15 credits)**

**Major Coursework:**

**VCCS Equivalency:**

- *NMED 450 Clinical NMT II*
  - NMED 480 Clinical NMT III
- *NMED 402 NMT II*
  - NMED 410 Non-Imaging NMT
- *NMED 403 Radiopharmacy*
  - NMED 475W Adm./Mgmt in NMT

**SPRING SEMESTER (14 credits)**

**Major Coursework:**

**No VCCS Equivalency**

**PROGRAM ADMISSIONS REQUIREMENTS:** Students must complete the following courses prior to the semester in which they apply to the Nuclear Medicine Technology Program: BIOL 250 & 251 or BIOL 240 & 241, CHEM 105N & 106N, CHEM 107N & 108N, PHYS 101N & 102N, MATH 102M or 103M, and STAT 130M. Program requirements must be completed with grade of C or better; C- is not acceptable.

**NOTE:** Option D satisfies the Upper Division General Education requirement by completing six (6) credits at the 300-400 level EXCEPT CYTO, CHP, DNTH, ENVH, HLTH, MLS, NMED, NURS, PUBH; Foreign language may be satisfied with 3 years of 1 or 2 years of 2 languages in high school; graduation from HS prior to 12/31/85, or with AA or AS Degree from VCCS.

**GRADUATION REQUIREMENTS:** Requirements for graduation include a minimum cumulative grade point average of 2.00 overall and in the major, a minimum of 121 credit hours, which must include both a minimum of 30 credit hours overall and 12 credit hours in upper-level courses in the major program for Old Dominion University, completion of ENGL 110C and ENGL 211C, 221C or 231C, and the writing intensive (W) course in the major with a grade of C or better, and completion of Senior Assessment.