PATHWAYS

*YOUR MAP TO COMPLETION for 2027-2028*

# Nuclear Medicine Technology

Associate in Applied Science

| Full Time | Course Prefix | Course Description | Credit Hours | Semesters Offered | Area |
|---|---|---|---|---|---|
| Semester 1 | ORI 110 | Freshman Seminar | 1 | Fa Sp Su | IV |
| | ENG 101 | English Composition I | 3 | Fa Sp Su | I |
| | *IDS 102 | Ethics | 3 | Fa Sp Su | II |
| | BIO 201 | Human Anatomy & Physiology I | 4 | Fa Sp Su | III |
| | MTH 112 | Precalculus Algebra | 3 | Fa Sp Su | III |
| Semester 2 | BIO 202 | Human Anatomy & Physiology II | 4 | Fa Sp Su | III |
| | CHM 104 | Intro to Chemistry I | 4 | Fa Sp Su | III |
| | RAD 125 | Imaging Equipment | 3 | Sp | V |
| | PSY 200 | General Psychology | 3 | Fa Sp Su | IV |
| Semester 3 | **NMT 110 | Patient Care and Imaging Applications | 3 | Fa | V |
| | NMT 120 | Nuclear Medicine Physics and Instrumentation | 3 | Fa | V |
| | NMT 150 | Intro to Clinical Education | 1 | Fa | V |
| | NMT 220 | Clinical Procedures I | 2 | Fa | V |
| | NMT 240 | Practicum in Nuclear Medicine I | 4 | Fa | V |
| Semester 4 | NMT 130 | Radiopharmacology Procedures | 3 | Sp | V |
| | NMT 210 | Molecular Imaging | 2 | Sp | V |
| | NMT 212 | Advanced Instrumentation and Radiation Biology | 3 | Sp | V |
| | NMT 225 | Clinical Procedures II | 3 | Sp | V |
| | NMT 245 | Practicum in Nuclear Medicine II | 5 | Sp | V |
| Semester 5 | NMT 140 | Research Methods and Professional Communication | 1 | Su | V |
| | NMT 215 | Computed Tomography for Nuclear Medicine | 3 | Su | V |
| | NMT 230 | Clinical Procedures III | 3 | Su | V |
| | NMT 250 | Practicum in Nuclear Medicine III | 6 | Su | V |
| **Nuclear Medicine Technology AAS Total Hours 70** | | | | | |
| **Nuclear Medicine Technology Certificate Total Hours 50** | | | | | |

Wage Data Progression for Nuclear Medicine Technology**

Associate Degree Nuclear Medicine Technology
$43.00/hr
$89,000/year

All prerequisites must be complete before applying to the program.
*May be substituted per program director approval
**Prior Learning Credit (PLA) for registered radiologic and sonography technologists
For transfer information to a four-year school: https://alabamatransfers.com/

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Sept. 30, 2026