

Nuclear Medicine Point System: It is possible to earn twenty-six (26) total points.

- **Grade Point Average Requirement:** In order to apply for admissions to the college's Nuclear Medicine programs, prospective students must meet the minimum grade point average requirements. Nuclear Medicine shall require a minimum grade point average of 2.5 in all college level program courses. The points for GPA will be awarded in the following manner:
 - 2.5 – 2.9 GPA = +3 points
 - 3.0 – 3.5 GPA = +4 points
 - 3.6 - 4.0 GPA = +5 points

- Three (+3) points are awarded for Broward county residency. Residency for the purpose of earning these points will be based strictly on students' addresses and not college residency requirements for paying in-state fees. Points will not be awarded if a post office box number is provided. The local address will be used for out-of-country students.

- Healthcare Experience (+3) points will be awarded on the following basis:
 - Valid State of Florida Healthcare License or Certificate +1 point
 - Additional valid Healthcare Licenses or Certificates +1 point
 - Advance Life Support Certificate +1 point

- Points (+3) will be awarded for College Degrees in the following manner:
 - AAS, AS, AA Degree +1 point
 - BS, BA Degree +1 point
 - MS, MA, Doctoral Degree +1 point

- There are seven (+7) possible points that can be earned for program required courses taken at Broward Community College as follows:
 - PHY 1001 Applied Physics with/without Lab +1 point
 - CGS 1000 Micro-Computer Applications +1 point
 - HSC 1531 Medical Terminology +1 point
 - SPC 1024 Speech Communications +1 point
 - BSC 1086 Anatomy & Physiology II/Lab +1 point
 - Elective Humanities +1 point
 - Elective Behavior/Social Science +1 point

- Under the articulation agreement for HOSA, students will be given preference for admission. Preference constitutes an award of five (+5) points to students meeting the HOSA requirements. The five points will be granted during the admission selection process. All admission requirements must be satisfied.
- Highest total points will constitute an offer for admission based on seat availability.
- In the event of a tie, students will be selected based on date of application to the Nuclear Medicine Program (first come first serve).

Pre-Admission Sessions: Students selected for admission will be required to attend a pre-admission session. Students who do not attend will forfeit their seat.

Pre-Admission Acceptance/Decline: Students will be required to accept or decline the offered seat, in writing, during the pre-admission session. Students who accept seats and fail to occupy them during the approved term and have not obtained a deferral shall forfeit the seat and must reapply.

Deferrals: Students can defer their seat until the following year. After one year deferral student must reapply to the program.

Readmits: A student may reapply to the Nuclear Medicine Program, during the admission period, after successfully completing all required remediation. Remediation does not imply later admission. Readmit applicants must meet all requirements in effect at the time of the application.