

## ADMISSION STEPS

# NUCLEAR MEDICINE TECHNOLOGY

(2-YEAR ASSOCIATE DEGREE)

The applicant must complete and submit an "HCCS Application for Admission" on line at [www.hccs.edu/application](http://www.hccs.edu/application) if no previous enrollment or testing activity has taken place at HCCS.

### REQUIREMENTS FOR ADMISSION

1. Attend an on-campus Program Information Session, scheduled for the 1<sup>st</sup> Thursday of the month from 5:30 pm-8:00 pm, in Room 473. If from outside the Houston area email: [glenn.smith@hccs.edu](mailto:glenn.smith@hccs.edu) for further instructions.
2. Submit the following documentation to the Welcome Center/Room 111, located at 1900 Pressler St., Houston, TX 77030.
  - Application for Health Sciences
  - High school transcript or High school diploma or GED Scores or official copy of college transcript showing degree was attained.
  - Official college transcripts. NOTE: Have all your official college transcripts sent to yourself in a sealed envelope and submit them with your Health Science Application (DO NOT SEND THEM DIRECTLY TO THE HOUSTON COMMUNITY COLLEGE.)
  - Eligibility requirements include: passing a TSI state approved test and all developmental courses needed for college level English, Algebra, Biology, and Psychology, or have a transcript (s) with credits in college level math, reading and English.
3. Wait to be contacted by Department Chair for status. \*Note: Incomplete application will be returned.
4. If accepted, register for classes.
5. If accepted into the program, a student will need to pass a physical exam, drug panel screen and criminal background check. If an accepted student has anything other than speeding or parking violations in their past, they must have a pre-application review done by the American Registry of Radiologic Technologists and present the report to the NMTT program prior to the "New Student Orientation Day" (pre-application review form is downloadable from the "Ethics" section of the [www.arrt.org](http://www.arrt.org) website and may take up to 12 weeks to get the report). Accepted students must have all required immunizations\* or show serologic confirmation of immunity to specific diseases prior to receiving a clinical assignment in the fall semester (\*the hepatitis B vaccination series may take up to 6 months to complete). An accepted student must also carry health insurance to receive clinical assignments while in the program (a group policy is offered through the college).
6. Pay tuition/fees.

### INTERNATIONAL STUDENTS

- All International Students with F1 visa interested in Health Sciences Program MUST contact the International Student Operations Office at 3100 Main, Houston, Texas 77002, 11<sup>th</sup> floor, corner of Main and Elgin, 713-718- 8520.
- Foreign transcripts(high school and college) must be evaluated by an approved evaluation institution (Ex.SpanTran,Global Credentials) and it must be a course-by-course evaluation.

**Note:** For clinical education, students may be required to present documentation including, but, not limited to a social security card due to restrictions mandated by clinical affiliates.

### Start of Classes

- The NMTT specific courses begin in the fall semester. The following academic courses must be completed by the end of the preceding summer semester: BIOL 2401 & 2402, CHEM 1405, ENGL 1301 and PSYC 2301. Courses are taught during the day.

### Application Deadline

- **FALL:** June 1st (**Note:** Application must be submitted by 5pm on the deadline date)

Additional information can be found on the program's website at <http://coleman.hccs.edu/nuclearmedicinetechology> . Note: Completion of all requirements DOES NOT guarantee placement into the Nuclear Medicine Technology Program. \*Parking is available across the street from the college at a cost of \$6 to \$12/day. (Updated 09/24/09)



Houston Community College System seeks to provide equal educational opportunities without regard to race, color, religion, national origin, sex age or disability.

For more information, call

**Ludivina Alanis**  
**713-718-7356**

Nuclear Medicine  
Technology Program