

- ❑ **MD**
(Medical - Offered jointly by NJIT and the Rutgers New Jersey Medical School. Minimum 1450 SAT critical reading and math or minimum 33 ACT composite score required. Application deadline November 15.)
- ❑ **MD**
(Medical - Offered jointly by NJIT and St. George's University Medical School, Grenada. Minimum 1350 SAT critical reading and math or minimum 30 ACT composite score required. Application deadline November 15.)
- ❑ **MD**
(Medical - Offered jointly by NJIT and American University of Antigua, West Indies. Minimum 1350 SAT critical reading and math; or minimum 30 ACT composite score required. Application deadline November 15.)
- ❑ **MBA/MD**
(Medical - Offered jointly by NJIT and American University of Antigua, West Indies. Minimum 1400 SAT critical reading and math; or minimum 32 ACT composite score required. Application deadline November 15.)
- ❑ **MS/MD**
(Medical - Offered jointly by NJIT and American University of Antigua, West Indies. Minimum 1400 SAT critical reading and math; or minimum 31 ACT composite score required. Application deadline November 15.)
- ❑ **DMD**
(Dental - Offered jointly by NJIT and the Rutgers New Jersey Medical School. Minimum 1350 SAT critical reading and math or minimum 30 ACT composite score required. Application deadline November 15.)
- ❑ **OD**
(Optometry - Offered jointly by NJIT and the SUNY-State College of Optometry. Minimum 1350 SAT critical reading and math or minimum 31 ACT composite score required. Application deadline November 15.)
- ❑ **DPT**
(Doctor of Physical Therapy - Offered jointly by NJIT and the Rutgers New Jersey Medical School. (Minimum 1350 SAT critical reading and math or minimum 30 ACT composite score required. Application deadline December 15.)
- ❑ **PA**
Physician Assistant--offered jointly by NJIT and Rutgers New Jersey Medical School. (Minimum 1350 SAT critical reading and math or minimum 31 ACT composite score required. Application deadline: November 15.
- ❑ **JD**
(Law - Offered jointly by NJIT and Seton Hall Law School. Minimum 1300 SAT critical reading and math or minimum 29 ACT composite score required. Application deadline December 15.)

All accelerated applicants must have rank in class or GPA in top 10%.

Only the following majors are available in the accelerated programs:

For medicine, dentistry, physical therapy or optometry – Biology, Biochemistry, Biomedical Engineering, Chemistry, Communication, Engineering Science, History, Mathematical Sciences, Applied Physics, or Science, Technology and Society.

For law – Architecture, Biology, Biomedical Engineering, Chemistry, Communication, Engineering Science, Environmental Science, History, Information Technology/Criminal Justice, Management, Mathematical Sciences, or Science, Technology and Society.

Please indicate your “intended academic major” _____

Descriptions of these programs are available at honors.njit.edu/academics/accel_programs.

Applicants to accelerated programs must submit the following:

- An essay (see topic below)
- Resume
- Two (2) letters of recommendation*, at least one of which must come from a teacher who specifically addresses your qualifications to be in the accelerated preprofessional program to which you are applying.

*For DMD –Rutgers Medical School/NJIT applicants only—Must submit two (2) letters of recommendation from science high school teachers.

The Honors College recommends to the professional schools only those whom it judges well qualified to succeed in an accelerated program based on the applicant's total record. The accelerated programs are open only to U.S. Citizens or permanent residents, except for the St. George's program, which is open to all candidates.

Essay Topic for Accelerated Applicants:

Tell us why you want to be in an accelerated program in medicine/law/dentistry/optometry/physical therapy, and the academic, educational or other experiences you have had that provide a foundation for participating in this program. This essay replaces the Regular Essay for Freshman Applicants. *Please be sure to attach a clear printout of your essay with your application.*