

- therapy.
- 3. Candidates will be invited to come to campus for a personal interview in late January or early February.

**ADMISSION PROCESS FOR CURRENT UNIVERSITY OF DELAWARE STUDENTS:**

- 1. Total earned credits hours (not including AP credits) of 30 or less by the end of the first year at UD (those with more than 30 credits may be evaluated on an individual basis)
- 2. Cumulative grade point average of 3.3 or higher
- 3. A grade of 'C' or better in all prerequisite courses for the programs at TJU
- 4. Submit a Jefferson College of Health Professions application for admission with an endorsement/letter of recommendation from a designated University of Delaware representative.

**ADMISSION DECISIONS**

Admissions decisions are made by the University of Delaware-Jefferson Joint Admissions Committee. An average of five candidates will be selected for admission per year.

**ARTICULATED CURRICULUM**

- 1. Students in this program will follow a specific 3-year curricular track at University of Delaware that will include the prerequisite coursework needed to transfer into the Entry-level Master's in Occupational Therapy (EMOT) program at Jefferson.
- 2. Credits earned during the first year at Jefferson will be counted toward the completion of University of Delaware B.S. degree in Health Studies.
- 3. Students who have completed the articulated University of Delaware curriculum, have a cumulative grade point average of at least a 3.0, and have earned at least a 'C' in all prerequisite coursework, may transfer into the EMOT portion of the program at Thomas Jefferson University.

**DEGREE: BACHELOR OF SCIENCE  
MAJOR: HEALTH STUDIES OCCUPATIONAL THERAPY TRACK**

CURRICULUM CREDITS

**UNIVERSITY REQUIREMENTS**

ENGL 110 Critical Reading and Writing (minimum grade C-) . . . . . 3

First Year Experience

Discovery Learning Experience

Three credits in an approved course or courses stressing multicultural, ethnic, and/or gender-related content . . . . . 3

**BREADTH REQUIREMENTS**

*Creative Arts and Humanities* . . . . . 6  
Includes all Arts and Sciences Group A courses as well as art courses and foreign language courses not used in the Communication/Foreign Language requirement

*Social Sciences* . . . . . 12  
PSYC 100, PSYC 334, SOCI 201, IFST 201

*Sciences* . . . . . 19  
BISC 207, BISC 208, CHEM 103, CHEM 104, MATH 221

**MAJOR REQUIREMENTS**

(Minimum grade of C- in each course)  
Second Writing Course . . . . . 3  
An approved course taken after completion of 45 credit hours (listed as "Section satisfies A&S writing requirement") in the registration booklet).

*Communication or Foreign Language Course* . . . . . 3-4  
*Statistics Course at the 200 level or above* . . . . . 3  
BISC 276 Human Physiology . . . . . 4  
CSCC/PHIL 241, PHIL 202, or PHIL 203 (Ethics) . . . . . 3  
HFSC 220 Anatomy and Physiology . . . . . 2

NTDT 200 Nutrition Concepts . . . . .  
NTDT 305 Nutrition in the Lifespan  
or  
NTDT 310 Nutrition and Activity . . . . .

**CREDITS TO TOTAL A MINIMUM OF . . . . .**

**MEDICAL TECHNOLOGY**

Telephone: (302) 831-2849  
http://www.udel.edu/medtech  
Faculty Listing: http://www.udel.edu/medtech/fa

The Department of Medical Technology (Medical Technology, as well as an Honors Degree) offers courses. Medical Technology (Biomedical Science) laboratory science related to the prevention, diagnosis, and treatment of disease. The Medical Technology major is accredited by the Accrediting Agency for Clinical Laboratory Sciences (300 N. Dearborn Ave., Suite 670, Chicago, IL 60631-3471; 714-8880). The four-year B.S. degree curriculum is a professional undergraduate education designed to prepare students for career entry positions in hospital clinical laboratories, as well as graduate study in medical technology and related fields.

During the first two years at the University, students in medical technology should take courses in the liberal arts, including prerequisite courses in biology and chemistry. The professional and clinical courses in the third and fourth years include a final period of supervised clinical rotations at Christiana Care Health Services and other affiliated hospitals. A required Winter Session is included in the B.S. curriculum.

During the clinical rotation period (fall of junior and spring terms of the senior year), students should be aware of the possibility of 1) added expense for transportation and 2) added expense for living off-campus at the clinical site. A five-week rotation during the senior year when the distance is excessive.

For exceptionally talented and highly motivated students, several special academic opportunities are available. These include the Honors Degree with Distinction, the Honors Degree with Distinction, or undergraduate independent study.

Freshmen or transfer students may be admitted to the program with a declared interest in medical technology. All students are evaluated for admission to the Medical Technology major after completion of the prerequisite courses. Priority will be given to University sophomores.

Class size is limited to 26 medical technology students. An interested student should talk with the Department of Medical Technology for more information.

Eligibility for admission to the junior year of the Medical Technology major will be based on the following criteria:

- 1. Minimal GPA of 2.0 in first four semesters of college
- 2. Minimal grade point index of 2.0 computed from courses in biological sciences and chemistry, including: BISC 207, 208, 276, 300, and CHEM 103, 104, 214-216.
- 3. Completion of at least 60 credits, including the

HESC 155	Anatomy and Physiology . . . . .	3
HESC 210	Personal Health Management . . . . .	3
HESC 210	Safety, First Aid, and Emergency Care . . . . .	3
HESC 305	Fundamentals of Athletic Training . . . . .	3
HESC 350	Basic Concepts in Kinesiology . . . . .	3
HESC 400	Research Methods . . . . .	3
HESC 425	Biomechanics of Human Motion . . . . .	4
HESC 430	Physiology of Activity . . . . .	3
HESC 431	Physiology of Activity Laboratory . . . . .	1

- above.
4. Within the pool of eligible students, admission courses will be determined by academic achievements will be evaluated by the Medical Technology Undergraduate Program Committee.
- The following course sequence is recommended may be subject to change, so it is essential th