

PROGRAM HIGHLIGHTS

- Participate in real-life clinical experiences
- Nearly 100% job placement upon graduation
- Network with guest lecturers



for a procurement transplant coordinator

The Transplantation and Donation Sciences (TaDS) Master's Degree Program at The University of Toledo is the only academic program in the United States that prepares you to oversee the entire organ donation process as Procurement Transplant Coordinators (PTCs).

Program Overview

UToledo's Transplantation and Donation Sciences Program within the College of Medicine and Life Sciences offers two tracks:

- Full-time, on-campus track
- Part-time/full-time, online track

The full-time, on-campus track is designed to provide entry-level professional preparation for you to become an organ and tissue donation transplant coordinator. The online track is designed for individuals already working in the field who have an affiliation with an organ procurement organization.

PTCs facilitate organ donation from start to finish, serving as a liaison between the donor's family, the coroner or medical examiner, medical staff, the organ procurement organization and the transplant center.

The degree combines basic and medical science classes with professional skills development in areas like business, project management, policy and law. With this background, you'll be prepared for high-level leadership roles in this field.

FUELING TOMORROWS

f @ in @UToledoMed

College of Medicine and Life Sciences

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CURRICULUM OVERVIEW

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Program Coursework

HDSC 5010 Introduction to Organ Transplant Procurement

HDSC 5110 Fundamental Concepts & Clinical Practicum 1

HDSC 5210 Scientific & Clinical Foundations for Human Organ Donation and Transplantation

UToledo Elective

HDSC 5310 Clinical Aspects of Human Organ & Tissue Procurement

HDSC 5120 Clinical Practicum II

HDSC 5020 Scholarly Project

UToledo Elective

UToledo Elective

HDSC 5130 Clinical Internship

HDSC 5410 Capstone Seminar

Total: 40 hours

Admission Requirements

All graduate students must meet our minimum science prerequisites.

- Visit **apply.utoledo.edu** for more information.
- Applicants must hold an earned baccalaureate degree (or equivalent) from an accredited college or university and have a minimum, overall GPA of 3.0 on a 4.0 scale.
- Submission of online University of Toledo Graduate School Application, including a resume and personal statement essay.
 - Three letters of recommendation (using The University of Toledo forms is optional).
 - A minimum of two semesters of coursework in the biological sciences, a minimum of two semesters of coursework in chemistry, and one semester of college algebra or higher, all with grade B or better.
 - Pass a medical terminology proficiency examination. Candidates who are unable to pass the medical terminology proficiency examination will be required to participate in a self-study program and pass a re-test.

- TOEFL is required for international students.
- Official transcripts are required from all undergraduate institutions attended.
- Interview, if requested.
- Graduate School application fee.
- Although not required, shadowing an organ procurement coordinator is highly recommended.
- Persons who are currently practicing professionals in the field of donation and transplantation are also eligible to apply in this program and complete the curriculum entirely on-line through the distance learning track. All other applicants who meet the above entrance requirements are eligible for the on-campus track.

 $The {\it full-time}, on-campus {\it track follows a three-semester schedule beginning fall semester each year.}$

