

Post-Professional Doctorate and Advanced Specialty Certificates

Occupational Therapy

The Post-Professional Doctor of Occupational Therapy (OTD) Program uniquely positions you as a future leader, advanced clinician, and academic with an emphasis on scholarship and teaching in higher education. Choose a specialty track that meets your needs and interests, including Remedial Vision Rehabilitation or Health and Wellness.

Why Drexel?

- Choose the path that fits your goals and lifestyle:
  - Post-Professional Doctorate of Occupational Therapy with embedded Advanced Specialty Certificate (30 credits)
  - Stand-alone Advanced Specialty Certificate (12 credits)
- Network with distinguished and dedicated faculty and highly regarded alumni.
- Combine the convenience of asynchronous leaning with the engagement of synchronous class sessions.
- World-renowned leader in experiential education.
- Competitively priced with financial aid available.

What We Offer

Two Concentrations

- Health and Wellness - online
- Remedial Vision Rehabilitation - low residency

Learn Didactically and Experientially
Compliment online asynchronous semester-based courses with two experiential condensed course intensives, offered either in your own community (Health and Wellness) or on our beautiful suburban Elkins Park, Pennsylvanian campus (Remedial Vision Rehabilitation).

Total Credit Hours: 30
Cohort begins every January or September

For specific details on the above admissions requirements and deadlines, visit ***Drexel.edu/ElkinsPark/Admissions.***

Occupational Therapy Program Includes

- Emphasis on advancing clinical skills, grant writing, scholarship dissemination, and teaching in higher education.
- Set your own pace (complete in as little as 16 months, 27 months, or up to five years).
- Select your advanced specialty concentration (Health and Wellness or Remedial Vision Rehabilitation).

Choose One Specialty

Health and Wellness

This specialty is designed to enable occupational therapists from any area of clinical practice to develop advanced/evidence-based expertise in holistic and innovative healthcare skills to assist individuals, groups or populations with or at-risk for chronic illness or disability. Students will be exposed to health assessment and health promotion activities across the life span, global and cultural perspectives and community initiatives.

Remedial Vision Rehabilitation - Pediatrics and Acquired Brain Injury

This specialty is designed to enable occupational therapists to gain a comprehensive understanding of vision problems prevalent in acquired brain injury and pediatric populations. Students will learn how to screen for the most commonly occurring problems and perform remedial vision rehabilitation for clients with these problems in an ongoing collaboration with an optometrist.



FOR MORE INFORMATION: Contact ***1.800.2.DREXEL*** *or visit* ***Drexel.edu/ElkinsPark/Admissions.***

Drexel University is accredited by the Middle States Commission on Higher Education (MSCHE). For program specific information about accreditation, visit Drexel.edu/ElkinsPark/Accreditation.