

Admissions Requirements

- Official transcripts indicating a Bachelor's or Master's degree earned
- Completed application with a \$30 application fee (waived for Messiah College graduates)
- Minimum cumulative GPA of 3.0
- 40 hours of observation or volunteer work in two different Occupational Therapy practice populations (i.e. a pediatric practice setting and an adult practice setting; not two pediatric settings)
- Documentation of community service, leadership experiences and work experience is required. This information should be entered in the "Experiences" section under "Supporting Information" within your OTCAS application
- Official GRE Scores (GRE institutional code 2336)
- Three letters of recommendation (at least one from an Occupational Therapist)
- Select students will be invited to an interview
- <u>Prerequisite courses for the OT program</u>: 16-20 credits. Please note that students must earn a "C" or better from an accredited program in all prerequisite courses for acceptance into the MOT program

<u>Life Sciences—6-8 credits from the following 2 courses:</u>

Anatomy & Physiology I with lab (3 or 4 credits)

Anatomy & Physiology II with lab (3 or 4 credits)

Psychology—6 credits from the following 2 courses:

Abnormal Psychology (3 credits)

Life Span Development or Developmental Psychology (3 credits)

(Life Span Development can be substituted by taking these three courses: Child Development,

Adolescent Development, Adult Development) (9 credits)

Statistics (Mathematics, Sociology or Psychology department) - 3 credits:

Statistics

<u>Health—1 to 3 credits from the following:</u>

Medical Terminology

• Additional courses recommended, but not required:

Kinesiology, Neuroscience, Physics, Contemporary Issues in Health or Community Health (or equivalent), Research Methods or Advanced Research Methods

All materials should be submitted to: GradPrograms@messiah.edu

Graduate Admissions
Messiah College
One College Ave
Suite 3060
Mechanicsburg, PA 17055

Questions? Call: 717-796-5061