



MASTER OF
OCCUPATIONAL
THERAPY

Admissions Requirements for the EAP applicants:

Messiah's admissions requirements for 2022 are below with changes due to COVID-19 indicated ().*

- Anticipated completion of a bachelor's degree (must be completed prior to enrollment in the MOT) from Messiah University
- Anticipated completion of prerequisite coursework. Please completed this [Required Coursework Form](#) to document prerequisite courses completed, in progress and planned for the future
- 3.5 GPA or higher; C or better earned for prerequisite course work.
- *Observation hours are encouraged, but will not be an admission requirement for the 21/22 admissions cycle. Please complete [Documentation of Observation hours form](#)
- View this [video](#) from AOTA
- *Documentation of community service, leadership experiences and work experience is preferred
- 3 Letters of Recommendation; * ideally one from an OT, but an OT recommendation will not be a requirement for the 21/22 admissions cycle
- Completion of an admission interview; select students will be invited to interview

Downloadable forms:

[MOT required coursework documentation form](#)

[MOT observable hours documentation form](#)

Pre-requisites Courses for the OT Program: 16-20 Credits

Please note, that students must earn a "C" or better from an accredited program in all pre-requisite courses for acceptance into the MOT Program.

Life Sciences - 6-8 credits from the following two courses:

Anatomy and Physiology I with Lab -- 3 or 4 credits

Anatomy and Physiology II with Lab – 3 or 4 credits

Psychology - 6 credits from the following two 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

Health - 1 to 3 credits from the following:

Medical Terminology

Additional Courses Recommended but not Required:

Kinesiology, Neuroscience, Physics, Contemporary Issues in Health or Community Health or equivalent

Research Methods or Advance Research Methods