

MSOT Program of Study
Students entering 2026

Name:

Email:

Address:

Phone:

GPA:

Science GPA:

Acceptance: _____ Regular _____ Provisional

Provisions/Contingencies:

Prerequisite Courses	
	Introduction to Psychology
	Human Devel (Ch & Adult)
	Abnormal Psychology
	Statistics
	Anatomy & Physiology I
	Anatomy & Physiology II
	Sociology or Anthropology
	Medical Terminology

I have read, understand, and agree to the outlined program of study.

Student Signature _____

Date _____

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Semester	Credit Hours	Total
First Year: FALL 2026 OTH 501 Neuroscience/Lab OTH 503 Models & Theories in Occupational Therapy Practice OTH 504 Foundations of Occupational Therapy OTH 507 Functional Anatomy & Applied Kinesiology/Lab A&B OTH 515 Occupational Engagement in Adulthood/Lab	4 2 2 6 4	18
First Year: SPRING 2027 OTH 601 Eval and Inter of Occupations in Early Childhood/Lab OTH 606 Evaluation & Intervention of the Upper Extremity/Lab OTH 608 Foundations of Physical Rehabilitation/Lab OTH 609 Evaluation & Intervention: Mental Health Occupational Performance/Lab	4 4 4 4	16
Second Year: SUMMER 2027 OTH 669 Professional Research I OTH 610 Physical Agent Modalities OTH 611 Evaluation & Intervention: Adult Physical Rehabilitation I/Lab OTH 622 Fieldwork Seminar & Professional Identity Exploration OTH 624 Fieldwork I: Physical Rehabilitation Settings OTH 623 Fieldwork I: Community Mental Health	3 1 4 2 1 1	12
Second Year: FALL 2027 OTH 512 Technology & Adaptations OTH 602 Evaluation & Intervention: Preschool & School-based OT/Lab OTH 612 Management of Occupational Therapy Services/Seminar OTH 618 Evaluation & Intervention: Adult Physical Rehabilitation II/Lab OTH 626 Fieldwork I: Pediatric Settings OTH 670 Professional Research II	1 4 3 4 1 3	16
Second Year: SPRING 2028 OTH 627 Fieldwork IIa	5	5
Third Year: SUMMER 2028 OTH 628 Fieldwork IIb	5	5
Total Credits in MSOT Graduate Program		72