Contact us
For more information, call (248) 364-8658.
For registration issues, call (248) 370-4551.

Cost per course
$450 for students taking the course as Continuing Education.
Registration is only available online at oakland.edu/PACE/SHS.

Recommended readings in preparation for each course
For more information, call (248) 364-8658.

Enrollment
Enrollment is limited to 24 students.

Refunds
Refunds will be given to students canceling a week before the start of class. Refunds for cancellation will be subject to a $50 administrative fee. Cancellations within a week of the start of class will not be refunded. Oakland University reserves the right to cancel this course, and students will receive a 100 percent refund in the event that this occurs.

Requirements
Participants must be licensed physical therapists. You must fax a copy of your current PT license to (248) 364-8660. Participants are required to actively participate in lab sessions and wear appropriate lab clothing.
Detailed course information

S1 — OMPT examination and intervention for the muscles of the trunk, neck and head
September 13 – 14, 2014, 8 a.m. – 4 p.m.
October 11 – 12, 2014, 8 a.m. – 4 p.m.

Overview
This two-weekend course provides an in-depth and systematic orthopedic manual therapy approach to the examination and treatment of muscles of the trunk, neck and head. Evidence-supported manual therapy specialty skills presented in this course include symptom localization, muscle play and palpation, functional massage, manual muscle stretching, self-functional massage, and autostretching. Foundational sciences, clinical reasoning, orthopedic pathologies and patient cases will also be presented and discussed.

S2 — OMPT examination and intervention for the joints of the trunk, neck and head
November 8 – 9, 2014, 8 a.m. – 4 p.m.
December 6 – 7, 2014, 8 a.m. – 4 p.m.

Overview
This two-weekend course provides an in-depth and systematic orthopedic manual therapy approach to the examination and treatment of the joints of the trunk, neck and head. Evidence supported manual therapy specialty skills presented in this course include symptom localization, joint play, multidirectional translatoric joint mobilizations, and an introduction to traction manipulations. Foundational sciences, clinical reasoning, orthopedic pathologies and patient cases will also be presented and discussed.

E1 — OMPT examination and intervention for the muscles of the upper and lower extremities
January 17 – 18, 2015, 8 a.m. – 4 p.m.
February 21 – 22, 2015, 8 a.m. – 4 p.m.

Overview
This two-weekend course provides an in-depth and systematic orthopedic manual therapy approach to the examination and treatment of muscles of the upper and lower extremities. Evidence-supported manual therapy specialty skills presented in this course include symptom localization, muscle play and palpation, functional massage, manual muscle stretching, self-functional massage, and autostretching. Foundational sciences, clinical reasoning, orthopedic pathologies and patient cases will also be presented and discussed.

E2 — OMPT examination and intervention for the joints of the upper and lower extremities
March 14 – 15, 2015, 8 a.m. – 4 p.m.
April 11 – 12, 2015, 8 a.m. – 4 p.m.

Overview
This two-weekend course provides an in-depth and systematic orthopedic manual therapy approach to the examination and treatment of the joints of the upper and lower extremities. Evidence supported manual therapy specialty skills presented in this course include symptom localization, joint play, multidirectional translatoric joint mobilizations and an introduction to traction manipulations. Foundational sciences, clinical reasoning, orthopedic pathologies and patient cases will also be presented and discussed.

Course content (E1, E2, S1 and S2)
1. Presentation of relevant anatomy and kinesiology
2. Presentation of relevant pathology and pathomechanics
3. Demonstration and practice of relevant examination skills
   a. Observation of posture and Active Range of Motion (AROM)
   b. Symptom localization
   c. Passive motion testing
4. Demonstration and practice of relevant OMPT skills: S1 and E1
   a. Manual muscle stretching
   b. Functional massage
   c. Autostretching
   d. Self-functional massage
   Or
   S2 and E2
   a. Joint mobilization
   b. Joint manipulation
   c. Self-mobilization

Course location
Physical Therapy Program
5002 Human Health Building
Oakland University
2200 North Squirrel Road
Rochester, MI 48309-4401