

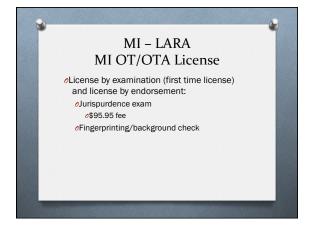


MI OT/OTA General Rules and
Regulations
Update

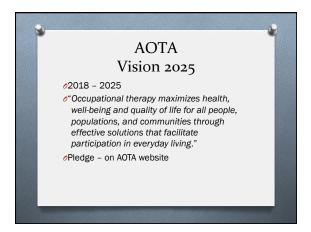
In effect: October 19th, 2017

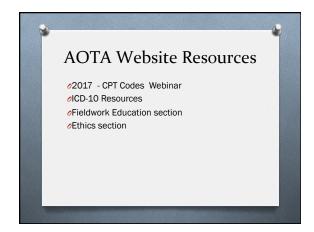
New: Continuing Education Requirement

20 hours (only 10 online)
Pain = 1 hour every renewal period
Human Trafficking = 1 time for entire license
lifetime









Update: new
AOTA
Fieldwork Performance Evaluation

2015: Subcommittee of the COE completed
revisions of the FWPE content items after
surveying stakeholders

2016 – 2017: AOTA appointed the University of
Illinois at Chicago to validate the new FWPE:

Phase I = Content Validity

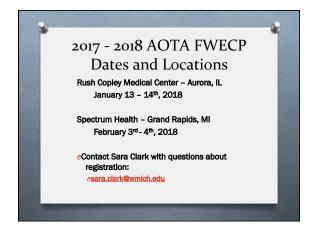
Phase II = Pilot Testing for Internal Scale Validity
(electronic version will be developed for new form)

AOTA's Fieldwork Educator
Certificate Program Workshop
(FWECP)

Voluntary certification:

2 day course: 15 contact hours for continuing education
Focus on "best practice" for fieldwork education
Topics include:

Guidelines for OT student supervision
New OT Practice Framework (2014) review
AOTA's online evidence based practice resources
"Tool Box" for shaping clinical reasoning skills
Fieldwork Performance Evaluation (FWPE)









August - 2017
Entry Point to Our Profession
Occupational Therapist Occupational Therapy Assistant

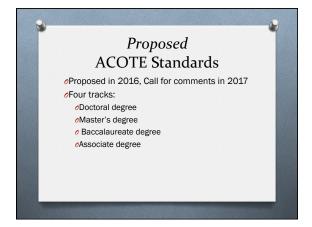
*Doctoral Degree
By July 1st, 2027

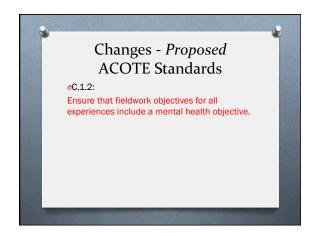
*Baccalaureate
Degree
By July 1st, 2027

August 2017 ACOTE Decision

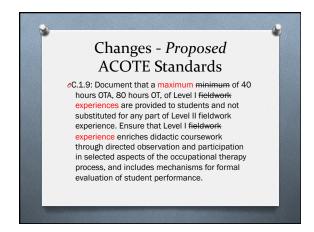
October – 2017
Entry Point to Our Profession

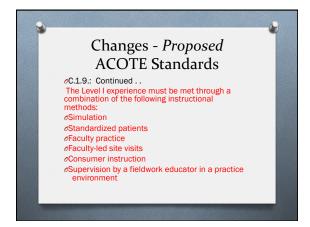
ACOTE holds OTA mandate in abeyance
Public forum held at AOTA Academic
Leadership Council Meeting –
Fort Worth, TX, Oct. 25th, 2017

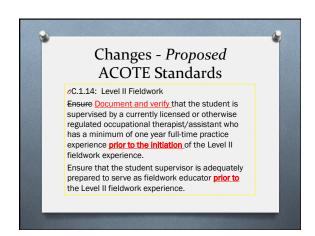


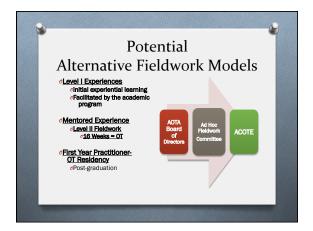


Changes - Proposed ACOTE Standards C.1.3: Demonstrate Document that academic and fieldwork educators collaborate agree on established fieldwork objectives prior to the start of the fieldwork experience and communicate with the student and fieldwork educator about progress and performance throughout the during fieldwork experience.













Thank you for your vested interest in fieldwork education!

MOTEC