

OBJECTIVES of SFMA Level 2

- 1. Explain the concepts of Reset, Reinforce, and Reload and where to integrate them into patient care.
- 2. Review Local Biomechanical Assessments.
- 3. Demonstrate mobility treatment effectiveness by retesting movement.
- 4. Describe motor control learning principles.

3:45 pm - 4:30 pm

4:30 pm - 5:00 pm

- 5. Demonstrate progression of motor control interventions through neurodevelopmental postures.
- 6. Describe the concept of pattern assistance and its purpose in motor control learning.

	SFMA Level 2 COURSE SCHEDULE
Day1:	
9:00 am - 9:15 am	Introduction and updates on SFMA
9:15 am - 10:00 am	Local Biomechanical Assessment Flow Chart Lecture
10:00 am - 10:30 am	Knee Local Biomechanical Assessment review and lab
10:30 am - 10:45 am	Break
10:45 am – 11:15 am	Hip Local Biomechanical Assessment review and lab
11:15am – 12:00pm	3 R's Lecture and Motor Learning Principles
12:00 pm – 12:30pm	Group demonstration and Lab: Rolling
12:30 pm – 1:30 pm	LUNCH
1:30 pm – 2:30pm	Group demonstration and Lab: Multi-Segmental Flexion 4x4 Matrix
	- Spine Flexion
	- Hip Flexion
2:30 pm – 3:15pm	Thorax Local Biomechanical Assessment review and lab
3:15 pm – 3:45pm	Break
3:45 pm – 4:30 pm	Spine Local Biomechanical Assessment review
4:30 pm – 6:00 pm	Group demonstration and Lab: Multi-Segmental Extension 4x4 Matrix
	- Thorax Extension/Rotation
	- Hip Extension
	- Shoulder Flexion
Day 2:	
8:00 am - 9:00 am	Group Demonstration and Lab: Multi-Segmental Rotation 4x4 Matrix
	- Thorax Extension/Rotation
	- Hip Rotation
	- Tibial Rotation
9:00 am - 10:00 am	Cervical Spine Local Biomechanical Assessment review and lab
10:00 am - 10:15 am	Break
10:15 am – 11:15 am	Group Demonstration and Lab: Cervical Patterns
11:15 am – 12:00 pm	Ankle Local Biomechanical Assessment review and lab
12:00 pm – 1:00 pm	LUNCH
1:00pm - 2:00pm	Group Demonstration and Lab: Squat Patterns 4x4 Matrix
2:00pm - 3:00pm	Group Demonstration and Lab: Single-Leg Stance 4x4 Matrix
3:00 pm – 3:15pm	Break
3:15 pm – 3:45 pm	Shoulder Local Biomechanical Assessment review and lab

Group Demonstration and Lab: Upper Extremity Patterns

Conclusions and Questions