

TRX Suspension Training Workshop

Purpose: To equip you with a basic understanding of TRX Suspension Training and present the opportunity to implement true functional exercise into your life and the lives of others.

Objectives: You will leave here today understanding;

- 1. What TRX Suspension Training is.
- 2. Why it is such a unique and powerful fitness tool, specifically for youth.
- 3. The fundamental principles and applied science of how TRX Suspension Training works.

Definition:

- 1. Body weight resistance training.
- 2. Simultaneously builds strength, balance, flexibility and core stability.
- 3. To utilize high tension loads to target strength with mobility plus stability

Benefits:

- 1. Applies to all fitness levels, all fitness goals and can be utilized in unique places
- 2. All core all the time
- 3. True functional training

Fundamental Principles:

- 1. Different lengths allow for hundreds of exercises
- 2. Varying resistance
- 3. Alter stability

Applied Science:

- 1. All exercises are formatted surrounding the bodies 6 fundamental movements
 - a. Push, pull, squat, lunge, step, rotate
- 2. Training Movement
 - a. 3 Planes of motion: sagittal, frontal, transverse
- 3. Single overhead anchor point
 - a. Optimizing the body's natural tendency to control center of gravity maximizing muscular control