Step 360 Strength VIIT Featuring Metabolic Conditioning SPRI Master Instructors

Benefits:

Increased caloric expenditure Improved Ventilation Threshold Increased EPOC

Programming Progressions:

Progress Function to performance addressing movement in all 3 planes of motion
Target Specific Energy systems- Oxidative, Glycolytic and Phosphagen (3-2-1) through the use of Volume/Load/Power
Utilize VT to monitor intensity and predicted outcomes

Master Class: Start with Foundation to Performance as a progression and then move into MC Cycles.

Foundation and Balance

- 1. Narrow Hands on top with feet wide move side to side contra-lateral (side moving planks)
- 2. Single leg hip hinging with lever changes
- 3. Single leg "Y" squats
- 4. Split hand plank with limb lift variations
- 5. Squat with elbow extension loaded and return

Dynamic Range of Motion and Integrated Strength

- 1.Loaded Plank (straight arm) knee to same elbow touches
- 2. Single leg hip hinge with resisted shoulder press backs
- 3. Single leg squat with triceps kick backs (opposite leg moves laterally)
- 4. Plank one arm rows with limb variations
- 5. Squat with overhead press and triceps kick backs

Athletic Performance and Explosive Power

- 1. Diagonal frog jumps
- 2. Hands on Loaded lateral single leg jump through Matrix
- 3. Lateral touch downs with skater arms
- 4. Hand Plank pendulum switch leg swings
- 5. Squat to Jump up with hammer throw down with med ball

6 minutes per cycle	Volume High Rep with Moderate Resist 3 minutes	Load Phase Moderate Reps with High Resist 2 minutes	Power Phase Velocity x Force 1 minute
Cycle 1	Side Moving Planks	Loaded Moving Knee to Same Elbow	Diagonal Frog Jumps
Cycle 2	Single Leg Hip Hinge Progressions	Single Leg Resisted Press Backs	Loaded Matrix Kick Through
Cycle 3	Squat with Elbow Extension in Loaded Position and Return	Squat with Overhead Press and Triceps Extension	Jump Up to Hammer Throw Downs with Med Balls