

Small Group Training

SCHEDULE



Last Updated: 09/01/2025 (6)

	MON (1)	TUE (2)	WED (1)	THU (1)	FRI (1)	SAT ₍₁₎
Morning						LEVEL 3 10:30 AM TBA
Afternoon	LEVEL 1 1:30 PM Mike Hanlon		LEVEL 1 1:30 PM Mike Hanlon		LEVEL 3 12:30 PM John Estime	SORE TODAY STRONG TOMORROW
Evening	LEVEL 2 6:15 PM Mike Hanlon		LEVEL 2 6:15 PM John Estime			

SGT Level Descriptions

LEVEL 1

Lower intensity training designed for beginners to develop overall strength, balance, and stability. This level focuses on engaging all major muscle groups through functional exercises, improving coordination and enhancing mobility. By building a strong foundation, this training helps prevent injuries, supports daily activities, and promotes long-term fitness.

Primary Target Areas:

Core and Stability Muscles

Circuit Intervals:

45 sec / 15 sec rest

Caloric Burn:

200 to 400 calories

LEVEL 2

Medium intensity training designed for intermediate athletes looking to enhance strength, agility, and endurance. This level emphasizes core stability, muscle control, and balanced movement patterns to improve overall performance. It is ideal for those preparing for low-impact sports or seeking to advance their fitness with structured, full-body workouts.

Primary Target Areas:

Full-Body Strength, Agility, Stability

Circuit Intervals:

45 sec / 15 sec rest

Caloric Burn:

300 to 500 calories

LEVEL 3

High-intensity functional training pushes limits with full-body strength and conditioning workouts designed to enhance power, speed, and endurance. By utilizing a combination of cardio, free weights, calisthenics, resistance, stability, and compound training, these workouts help you build a stronger, more resilient body while improving overall athletic performance.

Primary Target Areas:

Full Body Strength & Conditioning

Circuit Intervals:

60 sec / 15 sec rest

Caloric Burn:

300 to 500 calories

Questions?

Call/text: (561) 625-3011 info@loggerheadfitness.com



Club Hours:

Mon-Thu – 5:00am to 9:00pm Fri – 5:00am to 8:00pm Sat & Sun – 7:00am to 6:00pm