"FIRELINE FITNESS" by bequi livingston Firefighter Fitness (PT) Program – Basic Weekly Schedule

EXERCISE:	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Cardiovascular/Aerobics:							
Pack Hike:	X		X		X		
Cross-Train: Run, bike, aerobics, etc.		X		X		X	
<u>Muscle</u> <u>Strength/Endurance:</u>							
Upper Body:	X		X		X		
Lower Body:		X		X		X	
Abs/Lower Back:	X	X	X	X	X	X	
<u>Flexibility:</u> Stretching	X	X	X	X	X	X	X
REST							X

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<u>Cardiovascular/Aerobics</u>: any activity that raises the heart rate (Target Heart Rate) and keeps it elevated for a sustained period of time (20–60 minutes).

- Pack Hike: use a pack that is comfortable, fits snug and the weight is evenly distributed. Start with 10-15 lbs. And gradually increase weight to 25-30 lbs. Only use 45 lbs. when taking or training for WCT. Use a variety of terrain and courses. Train 3 6 days weekly.
- Cross-Training: use a variety of aerobic activities avoiding "impact" exercise everyday. Running, biking, aerobics classes, are good examples. Wear the appropriate PPE for the specific activity.

Muscle Strength/Endurance: avoid heavy weight, concentrate on muscle endurance, use rest intervals.

- Upper Body Exercises: use large muscle groups (shoulders, upper back, chest, biceps, triceps). Use moderate weight, 12–20 reps x 1–3 sets with 60 second interval. Alternate days with 24–48 hours rest between workouts. Work opposing muscles equally!
- Lower Body Exercises: use larger muscle groups (quads, hamstrings, abs, lower back, calves, lower leg). Use moderate weight, 12–20 reps x 1–3 sets with 60 second interval. Alternate days with 24–48 hours rest between workouts. Abs and calves can be worked everyday. Work opposing muscles equally!

<u>Flexibility/Stretching:</u> stretching is recommended everyday in order to minimize injury, optimize fitness, and reduce stress.

• Stretch prior to workout and stretch afterwards (minimum 5 minutes), no bouncing <u>REST:</u> Rest and relaxation is recommended a minimum of 1 day a week to optimize training, reduce stress and fatigue and avoid overuse injuries.