# I. Strength Focus

The purpose of these three weeks will be to:

- Build strength through running hills
- Get used to running harder over a workout with negative split ladders

Workout Priority: Hills, Track, Long

<b>Week Starting</b>	Track	Hills	Long
May 14, 2012	Mile, 5:00-4:00 (5K pace), 3:00-2:00 (3K pace)	8 x 1:00 hills (hard)	60-75 minutes, easy
May 21, 2012	7:00-6:00 (10K pace), 5:00-4:00 (5K pace), 3:00-2:00 (3K pace)	10 x 1:00 hills (hard)	60-75 minutes, easy; last 10 moderate
May 28, 2012	7:00-6:00 (10K pace), 5:00-4:00 (5K pace), 3:00-2:00 (3K pace)	10 x 1:15 hills (hard)	75-90 minutes, easy

## II. Speed Focus

The purpose of these three weeks will be to:

- Speed through 800m repeats @ 3K/2 mile pace
- Build aerobic endurance with tempo runs @ 10K pace

Workout Priority: Track, Tempo, Long

<b>Week Starting</b>	Track	Tempo	Long
Jun 4, 2012	6x800m (3K pace), 3:00 recovery	2x1.5 miles (10K pace)	75-90 minutes, easy; last 15 moderate
Jun 11, 2012	6x800m (3K pace), 3:00 recovery	2x2 miles (10K pace)	90-105 minutes, easy
Jun 18, 2012	6x800m (3K pace), 3:00 recovery	2x2 miles (10K pace)	90-105 minutes, easy; last 20 moderate

# III. Specificity Focus

The purpose of these three weeks will be to:

- Build race specific endurance with tempo runs.
- Instill confidence at race pace with a 5K specific track workout.

Workout Priority: Tempo, Track, Long

Week Starting	Track	Tempo	Long
Jun 25, 2012	5x1000m (5K pace), 3:00 recovery	3x1.5 mile (10K pace)	75-90 minutes, easy
Jul 2, 2012	5x1000m (5K pace), 3:00 recovery	3x1 mile (5K pace)	75-90 minutes, easy; last 15 moderate
Jul 9, 2012	60 minutes easy	3x1 mile (5K pace)	race

## Key

#### **Paces for Hills and Long Runs**

These paces are self-determined, with easy, moderate, and hard exertion levels.

## **Paces for Track Workouts and Tempo Runs**

Using your McMillan chart, use your 10K, 5K, or 3K paces as directed.

## **Workout Priority**

If you have to miss a workout, please choose the lowest priority workout to miss. In this case, it will always be a long run.