Weeks 1-4

| Week | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday | Miles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | X-training* or Active Recovery | Hill Repeats* <br> 6x30sec @ 5k Effort | 4 Miles <br> Easy | 4 Miles with Strides | X-training* | 5 Miles <br> Easy, Last 15 min @ Race Goal Pace | 3-5 Miles <br> Tempo | 18 |
| 2 | X-training or Active Recovery | Fartlek* <br> 5x1min @ 5K Effort | 5 Miles Easy | 5 Miles with Strides | X-training | 6 Miles <br> Negative Splits | 6 Miles Tempo | 22 |
| 3 | 3 Miles <br> Easy | Hill Repeats$3 \times 2 \min @ 5 k$ <br> Effort <br> $1 \times 30 s e c ~ @ ~$ <br> Sprint Effort | 5 Miles <br> Easy | 5 Miles with Strides | X-training | 6 Miles <br> Easy, Middle 2 <br> @ Race Goal Pace | 6 Miles <br> Tempo | 25 |
| 4 | X-training or Active Recovery | Fartlek <br> 5x1 @ 5k Effort | 3 Miles <br> Easy | 5 Miles with Strides | X-training | 6 Miles <br> Negative Splits | 7 Miles Tempo | 20 |

## Weeks 5-8

| Week | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday | Miles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | X-training or Active Recovery | Hill Repeats <br> 12x30sec @ 5k Effort | 5 Miles Easy | 6 Miles with Strides | X-training | 6 Miles <br> Easy, Middle 2 <br> @ Race Goal Pace | 8 Miles <br> Tempo | 25 |
| 6 | 3 Miles Easy | $\begin{aligned} & \text { Track } \\ & 2 \times 200 \mathrm{~m} \\ & 2 \times 400 \mathrm{~m} \\ & 2 \times 800 \mathrm{~m} \end{aligned}$ | 5 Miles Easy | 6 Miles with Strides | X-training | 8 Miles <br> Negative Splits | 9 Miles <br> Tempo | 28 |
| 7 | X-training or Active Recovery | $\begin{gathered} \text { Fartlek } \\ \text { 10x1 @ } 5 k \\ \text { Effort } \end{gathered}$ | 5 Miles Easy | 7 Miles with Strides | X-training | ```6 Miles \\ Easy, Middle 2 \\ @ Race Goal Pace``` | 10 Miles Tempo | 33 |
| 8 | X-training or Active Recovery | $\begin{gathered} \text { Track } \\ 4 \times 200 \mathrm{~m} \\ 4 \times 800 \mathrm{~m} \end{gathered}$ | 5 Miles <br> Easy | 7 Miles with Strides | X-training | 6 Miles <br> Negative Splits | 12 Miles <br> Easy, Middle 6 @ Race Goal Pace | 30 |

Weeks 9-12

| Week | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday | Miles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | 5 Miles Easy | Hill Repeats <br> 12x30sec @ 5k Effort | 5 Miles Easy | 5 Miles <br> with Strides | X-training | 8 Miles <br> Easy, Middle 4 <br> @ Race Goal Pace | 12 Miles <br> Easy, Middle 8 <br> @ Race Goal Pace | 35 |
| 10 | 3 Miles <br> Easy | $\begin{aligned} & \text { Track } \\ & 2 \times 200 \mathrm{~m} \\ & 2 \times 400 \mathrm{~m} \\ & 2 \times 800 \mathrm{~m} \\ & 2 \times 1000 \mathrm{~m} \end{aligned}$ | 5 Miles Easy | 5 Miles <br> with Strides | X-training | 8 Miles <br> Negative Splits | 10 Miles <br> Tempo | 31 |
| 11 | X-training or Active Recovery | Fartlek $10 \times 1 \text { @ 5k }$ <br> Effort | 5 Miles <br> Easy | 5 Miles with Strides | X-training | 6 Miles <br> Tempo | 8 Miles <br> Easy, Middle 4 <br> @ Race Goal Pace | 24 |
| 12 | Rest day | 5 Miles <br> Easy, with $6 \times 30$ sec Fartlek | 5 Miles Easy | 3 Miles <br> Easy, or Active Recovery | 3 Miles <br> Easy, with 3x30sec Fartlek | Rest day | Race Day! <br> Warmup 3x30sec Fartlek Stretch | 29.1 |

## Glossary

## ACTIVE RECOVERY vs REST DAY:

Active recovery is preferred to all-out "do-nothing" rest days, though the latter do have their place if you're exhausted. Active recovery simply means stretching, an easy walk, yoga, massage, or other light activity that gently elevates your heart rate.

## EASY:

Resist the urge to run fast on these 30 to 60-minute runs. The pace of these runs should be about 1.5 to 2 minutes per mile slower than your goal race pace.

## FARTLEK:

Fartlek training alternates fast intervals with easy runs. It's almost like a track workout, but not done on the track. The intervals should be done at $5 k$ pace with easy running in between. The word "fartlek" is Swedish for "speed play."

## HILL REPEATS:

These short efforts are done at 5 k effort. Make sure you are warmed up with at least a 15- to 20-minute easy run followed by some light stretching. Run uphill with short quick strides, making sure to keep your eyes about 10-20 feet ahead of you. Your spine should be erect and you should not hunch over, though you may have a slight bend at the hips. Try to shorten your arm swing, which will assist in keeping your stride short and light. Jog back downhill letting your heart rate drop, and then repeat.

## NEGATIVE SPLIT:

These runs are designed for you to get a feel for running faster at the end of a race. They progress in pace, meaning you'll start steady and pick up the intensity each mile. Make sure to increase only so much that you can hold the pace. Your last mile should be slightly faster than your half-marathon goal pace.

## STRIDES:

These are used to improve running form. When you perform them, think of long, fluid strides with quick turnover. Do three to four of these 10 -second runs at a quick but fluid pace. You may mix them into your workout or do them after a warm-up or as a cool-down.

## TEMPO:

Tempo runs are done at a "comfortably hard" pace. They are, in fact, the foundation run that the great Kenyan runners use for training. The key is for the workout to feel difficult but manageable. Make sure you begin your tempo runs with a 15-minute easy run and end with a 15-minute cool-down run.

## TRACK:

Track intervals are different than fartlek in that they use a defined distance versus a time. Keep track of your efforts and note improvement. Intervals should be done at a pace faster than your 5 k , but one that you can repeat for all your efforts.

## X-TRAINING:

Cross training is an opportunity to take a break from running without taking a rest day. Cross training activities are up to you and can include yoga, swimming, cycling, or even an Ultimate Frisbee game.
Rather than hitting the heavy weights in the gym, in the 12 weeks preceding your half marathon, focus on a few simple do-anywhere exercises to make you a stronger runner. Some examples include:

1) Body-weight squats
2) Single-leg squats
3) Core work
