

# 10K Training: 55 Minute 10K

(Recorded in Kilometers)

Blue Nose Marathon, May 21, 2017

Week	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Total
1	Feb 26 <b>OFF</b>	Feb 27 <b>OFF</b>	Feb 28 <b>6</b> Steady Run	Mar 1 <b>3</b> 4 x 400 m Hills	Mar 2 <b>6</b> Steady Run	Mar 3 <b>5</b> Steady Run	Mar 4 <b>OFF</b>	20
2	Mar 5 <b>6</b> LSD (Walk/Run)	Mar 6 <b>OFF</b>	Mar 7 <b>6</b> Steady Run	Mar 8 <b>4</b> 5 x 400 m Hills	Mar 9 <b>6</b> Steady Run	Mar 10 <b>5</b> Steady Run	Mar 11 <b>OFF</b>	27
3	Mar 12 <b>10</b> LSD (Walk/Run)	Mar 13 <b>OFF</b>	Mar 14 <b>6</b> Steady Run	Mar 15 <b>5</b> 6 x 400 m Hills	Mar 16 <b>6</b> Steady Run	Mar 17 <b>6</b> Steady Run	Mar 18 <b>OFF</b>	33
4	Mar 19 <b>10</b> LSD (Walk/Run)	Mar 20 <b>OFF</b>	Mar 21 <b>6</b> Steady Run	Mar 22 <b>5.5</b> 7 x 400 m Hills	Mar 23 <b>6</b> Steady Run	Mar 24 <b>6</b> Steady Run	Mar 25 <b>OFF</b>	33.5
5	Mar 26 <b>13</b> LSD (Walk/Run)	Mar 27 <b>OFF</b>	Mar 28 <b>8</b> Steady Run	Mar 29 <b>6</b> 8 x 400 m Hills	Mar 30 <b>8</b> Steady Run	Mar 31 <b>8</b> Steady Run	Apr 1 <b>OFF</b>	43
6	Apr 2 <b>16</b> LSD (Walk/Run)	Apr 3 <b>OFF</b>	Apr 4 <b>8</b> Steady Run	Apr 5 <b>7</b> 9 x 400 m Hills	Apr 6 <b>8</b> Steady Run	Apr 7 <b>8</b> Steady Run	Apr 8 <b>OFF</b>	47
7	Apr 9 <b>13</b> LSD (Walk/Run)	Apr 10 <b>OFF</b>	Apr 11 <b>8</b> Steady Run	Apr 12 <b>8</b> 10 x 400 m Hills	Apr 13 <b>6</b> Steady Run	Apr 14 <b>6</b> Steady Run	Apr 15 <b>OFF</b>	41
8	Apr 16 <b>16</b> LSD (Walk/Run)	Apr 17 <b>OFF</b>	Apr 18 <b>8</b> Steady Run	Apr 19 <b>8</b> 4 x 400m Speed	Apr 20 <b>8</b> Steady Run	Apr 21 <b>8</b> Steady Run	Apr 22 <b>OFF</b>	48
9	Apr 23 <b>16</b> LSD (Walk/Run)	Apr 24 <b>OFF</b>	Apr 25 <b>8</b> Steady Run	Apr 26 <b>8</b> 5 x 400m Speed	Apr 27 <b>8</b> Steady Run	Apr 28 <b>8</b> Steady Run	Apr 29 <b>OFF</b>	48
10	Apr 30 <b>13</b> LSD (Walk/Run)	May 1 <b>OFF</b>	May 2 <b>8</b> Steady Run	May 3 <b>8.5</b> 6 x 400m Speed	May 4 <b>8</b> Steady Run	May 5 <b>8</b> Steady Run	May 6 <b>OFF</b>	45.5
11	May 7 <b>16</b> LSD (Walk/Run)	May 8 <b>OFF</b>	May 9 <b>8</b> Steady Run	May 10 <b>9</b> 7 x 400m Speed	May 11 <b>13</b> Steady Run	May 12 <b>8</b> Steady Run	May 13 <b>OFF</b>	54

## Pace Schedule

<i>Long Run (LSD)</i>	<i>Steady Run</i>	<i>Tempo/ Fartlek/Hills</i>	<i>Speed</i>	<i>Race</i>	<i>Walk Adjusted Race Pace</i>
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**To Complete  
0:55**

6:40 - 7:30	6:40	6:00	5:15	5:30	5:14
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Run/Walk Interval and Steady Runs = 10 min Running/1 min Walking

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(Recorded in Kilometers)

Blue Nose Marathon, May 21, 2017

Week	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Total
	May 14	May 15	May 16	May 17	May 18	May 19	May 20	
12	<b>16</b> LSD (Walk/Run)	<b>OFF</b>	<b>6</b> Race Pace	<b>6</b> Race Pace	<b>3</b> Steady Run	<b>OFF</b>	<b>3</b> Steady Run	<b>34</b>
13	May 21 <b>10</b> Race							<b>10</b>
<b>Pace Schedule</b>		<i>Long Run (LSD)</i>	<i>Steady Run</i>	<i>Tempo/ Fartlek/Hills</i>	<i>Speed</i>	<i>Race</i>	<i>Walk Adjusted Race Pace</i>	

**To Complete  
0:55**

6:40 - 7:30      6:40      6:00      5:15      5:30      5:14

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## Workout

### Steady Run

Steady run is a run below **targeted** race pace. Run at comfortable speed; if in doubt, go slow. The run is broken down into components of running and walking. Based upon the clinic, the ratio of running to walking will change.

In the **5km and 10km clinics** the Running Room now use the run/walk formula (10 & 1) on all runs, which includes regular steady weekday runs. We do not encourage participants to run continuous at these levels but prefer the walk/run approach. In the Marathon and Half Marathon programs walk breaks are optional during the week but not optional on the long run (Sunday), they must be a part of the program. They are a great way to keep you consistent in your training.

- To develop stamina, build strength and pace judgment.
- Improves your confidence.

### Hills

Hill training combines the benefits of both interval and speed training. It develops strength and increases max VO<sub>2</sub>. Hills can be run over a variety of distances and grades and can be combined with longer runs.

- Hills can be run as repeats or as hilly runs.
- Downhill running can be used to help develop leg speed and to train for specific races containing lots of hills.
- Great care must be taken when designing downhill workouts, as they are significant sources of injury.
- 80% MHR

### Question

Hi John  
Why are hills scheduled for Wednesday and not other days of the week?

### Answer:

In my book Running Room's Book on Running Running, in our clinic manuals and on the schedules on our website, we do hills on Wednesday. We build into our program periodization. (Periods of stress and rest). Changing the hill night would be like changing the long run, You would have to adapt the whole weeks training to build in adequate periodization to avoid the risk of injury. Hope this answers your question, stay running stay having fun!

*John Stanton*

### LSD (Walk/Run)

**Long Slow Distance runs are the corner-stone of any distance training program.**

- Take a full minute to walk for every 10 minutes of running.
- These runs are meant to be done much slower than race pace so don't be overly concerned with your pace.
- To increase capillary network in your body and raise anaerobic threshold.
- Mentally prepares you for long races.

### Pace

- The pace show on the LSD (walk/run) day includes the walk time. It is walk adjusted!
- This program provides an upper end (slow) and bottom end (fast) pace to use as a guideline.
- The upper end pace is preferable as it will keep you injury free. Running at the bottom end pace is a common mistake many runners. They try to run at the maximum pace which is an open invitation to injury.
- I know of very few runners who have been injured from running too slow but loads of runners who incurred injuries by running too fast.
- In the early stages of the program it is very easy to run the long runs too fast, but like the marathon or half marathon the long runs require discipline and patience.

### Speed

Speed training is intended to develop muscle strength, increase leg turnover and improve mechanical efficiency.

- The pace is faster than the max VO<sub>2</sub> level. Since the primary purpose is to increase strength as opposed to endurance, recovery periods between sets should be long so that no accumulation of lactic acid occurs.
- A typical workout might be 8 to 12 by 400m. Intervals at a pace 20 to 30 seconds per mile faster than 5K race pace with a 1:3 work/recovery ratio.
- Runners training for shorter distance races will shorten the recovery periods the closer they get to their target race in order to also train the lactate tolerance system.

"Practice your sense of pace by slowing the long runs down you will recover faster and remain injury free"  
*John Stanton*

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### **Race Pace**

To train the body to run at exactly the pace and intensity that will be required during the target race.

- When the body and mind adapt to this pace during training, the actual race seems to require less effort and stress, at least in the early miles!
- To train the body to tolerate increasing levels of lactic acid.
- To develop stamina and pace judgment.
- Improves your confidence.

### **Walk Adjusted Race Pace**

How do we arrive at a Walk Adjusted race pace? When you are walking, you are moving slower than your average run pace. When you are running, you are moving faster than your average walk pace. The walk adjusted race pace factors in the variation in walking and running speed.

The challenge is knowing the average speed of your walking pace. We have devised a formula to calculate moderate walk pace, which allows us to determine the exact splits including running and walking pace. The effect of this calculation is that the run pace is faster per kilometer faster than the average race pace. However when calculated with your walk pace you will end up with your target race pace.

You can go on-line at [Runningroom.com](http://Runningroom.com) and print out your Walk Adjusted pace bands for race day!

### **Race**

### **Race Day!**

This is what you have been anticipating since day #1.  
Good Luck!