## January/February 2020

| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Notes: Weekends are dedicated to rest unless you choose otherwise. <br> Beginners (B) should have the goal of WALKING the whole 10k. Novice (N) should have the goal of JOGGING most of the 10 k with minimal walking. Intermediate (I) should have the goal of RUNNING the whole 10k. |  |  |  |  |  |  |
| 19 <br> WEEK <br> 1 | 20- Steady <br> B: Walk/jog 1 mile <br> $\mathrm{N}: \mathrm{Jog} /$ run 1.5 miles <br> I: Run/jog 2 miles | 21-Steady <br> B: Walk/jog 1 mile <br> N: Jog/run 1 mile <br> I: Run/jog 1.5 miles | $22$ <br> REST | 23- Recovery <br> B: Walk1 mile <br> N : Jog 1.5 miles <br> I: Jog 2 miles | 24-Steady <br> B: Walk/jog 1 mile $\mathrm{N}: \mathrm{Jog} /$ run 1 mile I: Run/jog 2 miles | 25 |
| 26 <br> WEEK <br> 2 | 27-Long steady <br> B: Walk/jog 1.5 mile <br> N : Jog/run 2 miles <br> I: Run/jog 3 miles | 28-Recovery <br> B: Walk/jog 1 mile <br> N : Jog/run 1 mile <br> I: Run/jog 1.5 miles | $29$ REST | 30- Interval Intensity $=70-90 \%$ <br> B: $6 \times 100 \mathrm{~m}$ <br> $\mathrm{N}: 6 \times 100 \mathrm{~m}$ <br> I: $6 \times 100 \mathrm{~m}$ | 31-Steady <br> B: Walk/jog 1 mile N : Jog/run 1 mile I: Run/jog 1.5 miles | Feb. 1 |
| $2$ <br> WEEK <br> 3 | 3- Long steady <br> B: Walk/jog 2 miles <br> $\mathrm{N}: \mathrm{Jog} /$ run 2.5 miles <br> I: Run/jog 3.5 miles | 4- Recovery <br> B: Walk/jog 1.5 mile <br> $\mathrm{N}: \mathrm{Jog} / \mathrm{run} 1.5$ mile <br> I: Run/jog 2.5 miles | 5 <br> REST | $\begin{aligned} & \text { 6- Interval } \text { Intensity }=70-90 \% \\ & \text { B: } 6 \times 200 \mathrm{~m} \\ & \text { N: } 6 \times 200 \mathrm{~m} \\ & \text { I: } 6 \times 200 \mathrm{~m} \end{aligned}$ | 7-Steady <br> B: Walk/jog 1.5 mile N : Jog/run 1.5 mile I: Run/jog 2.5 miles | 8 |
| 9 <br> WEEK <br> 4 | 10- Long steady <br> B: Walk/jog 3 miles N : Jog/run 3 miles I: Run/jog 4 miles | 11- Recovery <br> B: Walk/jog 2 mile <br> N : Jog/run 2 mile <br> I: Run/jog 3 miles | $12$ | 13- Interval Intensity $=70-90 \%$ <br> B: $5 \times 100 \mathrm{~m}+200 \mathrm{~m}$ <br> N: $5 \times 100 \mathrm{~m}+200 \mathrm{~m}$ <br> I: $5 \times 100 \mathrm{~m}+200 \mathrm{~m}$ | 14- Steady <br> B: Walk/jog 2 mile <br> N : Jog/run 2 mile <br> I: Run/jog 3 miles | 15 |

## February/March 2020

| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 <br> WEEK <br> 5 | 17-Recovery <br> B: Walk/jog 3.5 miles <br> N : Jog/run 3.5 miles <br> I: Run/jog 4.5 miles | 18- Recovery <br> B: Walk/jog 2 miles <br> N : Jog/run 2 miles <br> I: Run/jog 3 miles | 19 <br> REST | $\begin{aligned} & \text { 20- Interval Intensity }=40- \\ & 60 \% \mathrm{~B}: 5 \times 300 \mathrm{~m} \\ & \mathrm{~N}: 5 \times 300 \mathrm{~m} \\ & \mathrm{I}: 5 \times 300 \mathrm{~m} \end{aligned}$ | 21- Steady <br> B: Walk/jog 2 miles <br> N : Jog/run 2 miles <br> I: Run/jog 2 miles | 22 |
| $23$ <br> WEEK <br> 6 | 24- Long steady <br> B: Walk/jog 4 miles <br> N: Jog/run 4.5 miles <br> I: Run/jog 5 miles | 25- Recovery <br> B: Walk/jog 2.5 miles <br> N : Jog/run 3 miles <br> I: Run/jog 3.5 miles | $26$ <br> REST | 27- Interval Intensity $=70-90 \%$ <br> B: $6 \times 100 \mathrm{~m}+300 \mathrm{~m}$ <br> $\mathrm{N}: 6 \times 100 \mathrm{~m}+300 \mathrm{~m}$ <br> I: $6 \times 100 \mathrm{~m}+300 \mathrm{~m}$ | 28-Steady <br> B: Walk/jog 2.5 miles <br> N : Jog/run 3 miles <br> I: Run/jog 3.5 miles | 29 |
| March 1 WEEK 7 | 2- Long steady <br> B: Walk/jog 4.5 miles <br> N : Jog/run 4 miles <br> I: Run/jog 5.5 miles | 3- Recovery <br> B: Walk/jog 3 miles N : Jog/run 3.5 miles I: Run/jog 4.5 miles | 4 <br> REST | 5- Interval Intensity $=70-90 \%$ <br> B: $10 \times 200 \mathrm{~m}$ <br> N: $10 \times 200 \mathrm{~m}$ <br> I: $10 \times 200 \mathrm{~m}$ | 6-Steady <br> B: Walk/jog 3 miles N : Jog/run 3.5 miles I: Run/jog 4.5 miles | 7 |
| 8 <br> WEEK <br> 8 | 9- Long steady <br> B: Walk/jog 5 miles <br> N : Jog/run 5 miles <br> I: Run/jog 6 miles | 10- <br> B: Walk/jog 3.5 miles <br> N: Jog/run 4 miles <br> I: Run/jog 4.5 miles |  | 12- Interval Intensity $=70-90 \%$ <br> B: $8 \times 400 \mathrm{~m}$ <br> N: $8 \times 400 \mathrm{~m}$ <br> I: $8 \times 400 \mathrm{~m}$ | 13- Steady <br> B: Walk/jog 3.5 miles <br> N : Jog/run 4 miles <br> I: Run/jog 4.5 miles | 14 |
| $15$ <br> WEEK 9 | 16- Long steady <br> B: Walk/jog 4 miles <br> N : Jog/run 4 miles <br> I: Run/jog 4 miles | 17- Recovery <br> B: Walk/jog 2 miles <br> N : Jog/run 2 miles <br> I: Run/jog 3 miles | $18-$ <br> REST | $\begin{aligned} & \text { 19- Interval Intensity }=40-60 \% \\ & \text { B: } 5 \times 400 \mathrm{~m} \\ & \text { N: } 5 \times 400 \mathrm{~m} \\ & \text { I: } 5 \times 400 \mathrm{~m} \end{aligned}$ | 20- Recovery <br> B: Walk/jog 1.5 mile <br> N: Jog/run 1.5 mile <br> I: Run/jog 2.5 miles | 21 |



Each training session should begin with a general warm-up lasting 5-10 minutes. Warm-ups can include a variety of movements such as lunges, leg swings, squats, jogging, butt kickers, high knees, etc. Each training session should conclude with at least 1 minute of stretching for each of the primary muscle groups involved with running (quadriceps, hamstrings, calves, inner \& outer thigh, and core). You have flexibility on when you "start" this program. The goal was making Mon-Fri the training week so that availability to equipment was not an issue but feel free to adjust the day of the week you start to work for you. If you are going to be training in other fashions besides walk/running feel free, but make sure that you are walk/running at least 2 times each week. Use of an elliptical, stepper, or rower is fine but make sure training for the DURATION it would normally take you to complete the distance (i.e. if it takes you 20 minutes to walk/run 2 miles then you should row for 20 minutes, not 2 miles).

Long steady- This will be the longest distance you are engaging in each week. Our goal during these sessions is to move continuously at as much of a consistent pace as possible with no stoppage. These sessions will help condition your body both aerobically and physically for going a longer distance each week. You should be able to talk for a few sentences before needing to catch your breath.

Steady- This is your time to push yourself a little bit and work at a pace that you can talk for 1-2 sentences before you need to focus on breathing.

Interval- This is where you get faster! Intervals are going to be performed in a WORK then REST fashion. You will WORK by completing the distance shown at an intensity that is near maximal. You will then REST by slowing to a walk/jog for a distance that matches your work distance and will repeat for the number of repetitions shown. (I.e. $6 \times 100 \mathrm{~m}+300 \mathrm{~m}$ : You will perform 6 repetitions of 100 m WORK and then 100 m REST then 300 m WORK followed by 300 m REST. This constitutes 1 repetition and should be completed 5 more times. For intervals such as $5 \times 400 \mathrm{~m}$; perform 400 m WORK then 400 m REST for 5 repetitions.) Intervals are easiest to perform on a track to measure out distance. 1 lap $=400 \mathrm{~m}$.

Recovery- This should be the easiest session of the week and although the goal is minimizing stoppage, this should be the lightest intensity session.

