

This training plan is designed for those who have run the 5K distance once or twice, run an average 15-20 miles per week, and are hoping to achieve a personal best! If you're using this plan, you should start your training on Monday, February 13.

Some terms you should know before you begin training:

Easy

Easy runs should be the bulk of your training miles. These runs should be a full 2-3 minutes slower than your expected race pace. Most people run too fast during the week and don't allow their bodies to absorb the mileage and get stronger. Be sure to take it easy!

✓ Intervals

Interval workouts should be run at a fairly hard pace (5K race pace or a couple seconds under) to teach your body to run fast. The interval repeats should be between 90 seconds and 5 minutes long and allow for adequate recovery before the next interval is run. Feel free to be creative with these! An example workout: the schedule calls for 6 miles with 3 miles of intervals, so you run 1 mile as an easy warmup followed by 6x 800M intervals at 5K race pace with a 400m easy jog between each interval. Follow it up with a .75-mile easy cool down.

This can be biking, swimming, the elliptical, or anything that gives your body a chance to recover from running but keeps your heart rate elevated for a decent period of time.

→ PG - Progressive Run

Progressive runs start at a really easy pace and then progress a little faster every mile so that the last mile of the run is about 30-45 seconds per mile faster than your expected half marathon pace. These runs prepare you to finish races strong.

Lactate Threshold Runs

These runs are important for distance runners, because they train the body to clear lactate. The buildup of hydrogen ions in your muscles and blood, which is associated with accumulation of lactate, is what predominately causes a distance runner to slow down. The purpose of this training is to increase your lactate threshold, which is the ability to produce energy at a fast rate aerobically without accumulating high levels of lactate in your muscles and blood. LT pace is roughly the pace that you could sustain for an hour of racing (or about 20 seconds/mile slower than your 5K race pace). It is important that these runs are paced just right, as running too fast or too slow will not give you the desired stimulus to increase your lactate threshold.

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UPMC HEALTH PLAN

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raining Plans Presented By:

GĂRMIN

DICK'S 2023 PITTSBURGH MARATHON

12-Week Intermediate 5 **Training Plan**

		VEA	
K			
	Saturday	Sunday	
S	6 miles Easy	Rest	
S	6 miles Easy	Rest	
S	7 miles Easy	Rest	
S	5 miles Progressive Run	Rest	
S	8 miles Easy	Rest	
S	6 miles	Rest	

Week

Monday

Tuesday

Wednesday

Thursday

Friday

Feb. 13-19 22 Total Miles

3 miles Easy

5 miles Easy

30 min. **Cardio Cross Training**

5 miles **Easy**

3 miles Easy

2 Feb. 20-26 24 Total Miles

5 miles Easy

5 miles **Easy**

30 min. Cardio Cross

Training

5 miles **Easy**

3 miles Easy

3 Feb. 27 - Mar. 5 25 Total Miles

5 miles **Easy**

5 miles vith 3 miles at LT

30 min. **Cardio Cross Training**

5 miles **Easy**

3 miles Easy

Mar. 6-12 24 Total Miles 5 miles Easy

Two Month Countdown! 6 miles with 4 miles

40 min. **Cardio Cross Training**

5 miles **Easy**

3 miles Easy

5

Mar. 13-19 27 Total Miles 5 miles Easy

6 miles with 3 miles of intervals

40 min. **Cardio Cross** Training

5 miles Easy

3 miles **Easy**

6 Mar. 20-26 25 Total Miles

5 miles Easy

6 miles with 4 miles at LT

40 min. **Cardio Cross** Training

5 miles Easy

3 miles Easy

Progressive Run

11015 2023 PITTSBURGH MARATHON 2023

12-Week Intermediate 5K Training Plan

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	Saturday	Sunday
	9 miles Easy	Rest
!	6 miles Progressive Run	Rest
	Course Preview Run! 8 miles Easy	Rest
	7 miles Easy	Rest
	5 miles Easy	Rest
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Week

Monday

Tuesday

Wednesday

Thursday

Friday

Mar. 27 - Apr. 2 28 Total Miles

5 miles

6 miles
with 4 miles
at LT

40 min.
Cardio Cross
Training

5 miles
Easy

3 miles
Easy

Apr. 3-9 20 Total Miles

Rest

6 miles
with 3 miles
of intervals

40 min.
Cardio Cross
Training

5 miles
Easy

One month to go!

3 miles

Easy

Apr. 10-16 27 Total Miles

5 miles Easy 6 miles
with 4 miles
at LT

40 min.
Cardio Cross
Training

5 miles Easy 3 miles
Easy

10 Apr. 17-23

Apr. 17-23 26 Total Miles 5 miles
Easy

6 miles
with 3 miles
of intervals

40 min.
Cardio Cross
Training

5 miles
Easy

3 miles
Easy

11

Apr. 24-30 19 Total Miles Rest

6 miles
with 3 miles
of intervals

30 min.
Cardio Cross
Training

5 miles Easy 3 miles
Easy

May 1-7
12+ Total Miles

3 miles
Easy

3 miles Easy

Rest

3 miles Easy

Rest



Or complete the STEEL Challenge by MOVING in the Half Marathon Walking Division or Marathon Relay!