

LA ROAD RUNNERS – HALF MARATHON TRAINING ABOUT THE TRAINING PLANS



Congratulations! You've decided to train for the Rose Bowl Half Marathon on January 19, 2025.

Completing 13.1 miles at any pace is a challenging and amazing goal and everyone can benefit from a training plan that focuses on endurance, builds mileage and speed consistently, and incorporates plenty of recovery.

LA Road Runner Coach David Levine has developed five training schedules for beginners through advanced runners, walkers, and run/walkers. Here is how to choose the best plan for you and understand the workout terms.

CHOOSING A TRAINING SCHEDULE

Pick a plan based on where you are NOW, not where you feel you *should* be. Starting out too hard can lead to injury and will limit your endurance. You can switch schedules if you find it is too much - or too little - for your fitness.

Levels are based on total weekly mileage, time spent working out, and intensity (% of mileage that is considered speed work).

LEVEL 1: Speed work is 5% of weekly mileage. You are a beginner, walker, run/walker or returning from an injury. Focus is on completing, not competing in the marathon.

LEVEL 2: Speed work is 10% of weekly mileage. You are an advanced beginner who is not new to running. You would like to add a little more speed work.

LEVEL 3: Speed work is 15% of weekly mileage. You' have completed other races and like being more competitive. You have a goal of a PR and want to add more speed work.

LEVEL 4: Speed work is 20% of weekly mileage. You are an experienced runner who does multiple races a year. You have goals for a PR or a qualifying time. You want to be more competitive.

LEVEL 5: Mileage and total time spent working out is higher. Speed work is 15% of weekly mileage. You are a competitive runner who wants to rank high in your age group. You are racing the marathon and aiming for a PR.

UNDERSTANDING PACES

To find your training pace goals, use a recent race result or complete a mile as fast as possible. Plug that time and distance into a running pace calculator.

EASY: Slow enough that you can hold a conversation with a friend. 6/10 running effort. Heart Rate Zone 2.

MRP / MARATHON RACE PACE: Pace you expect to run 26.2 miles on race day. Heart Rate Zone 3.

HMRP / HALF MARATHON RACE PACE:

Pace you expect to run 13.1 miles on race day. High end of Heart Rate Zone 3.

T-PACE / THRESHOLD: Anaerobic

Threshold pace. Between your 5K and 10K pace. Fast enough that holding a conversation is difficult. Comfortably uncomfortable. 8/10 running effort. Low end of Heart Rate Zone 4.

I-PACE / INTERVAL: Fast 800 meters (1/2 mile) to 1,600 meters (1 mile). High end of Heart Rate Zone 4.

R-PACE / REPETITION: Fast 200 meters to 800 meters. Just below sprinting. Heart Rate Zone 5.