

12 Week Training Plan

This plan assumes you have already completed the 6-week base training program, which we published in our first Ride Guide, dated March the 27th. Let's assume that those who are following the training program began the first full week of April (April the 7th). The 6-week base training program would end on May the 18th. So, I have put together a 12-week program (Build, Peak & Taper), which begins at the end of the base program that will take you to the end of the week you are scheduled to arrive at the Tour start.

The principles of this 12-week training programs are to:

- 1. **Build Endurance** (by including some longer rides),
- 2. Improving Efficiency (by including zone 2 work and tempo riding),
- 3. **Strength & Recovery** (increase muscular endurance w/ a mix of longer and more intense rides and focusing on rest),
- 4. Simulating Event Conditions (by incorporating blocks back-to-back riding days).

The Weeks Would Be Structured Like This:

- Weeks 1–4 (Build Phase): Focus on increasing long ride time, improving interval endurance.
- Weeks 5–8 (Peak Phase): Add true back-to-back weekend rides. Use midweek rides to support recovery and sustainability.
- Weeks 9–11 (Taper): Shorten all rides, maintain intensity (short intervals), and reduce total time each week.
- Week 12 (Event Week): 1–2 short easy rides early in the week, then full rest before the ride begins.

For Definition Will Define the Zones Referenced in This Program as: Power as a % of FTP (Functional Threshold Power) & Heart Rate as a % of LTHR (Lactate Threshold HR) + RPE (Rate of Perceived Exertion on a scale of 1-10)

Your FTP & LTHR are the average Power and HR you can produce during an all-out 1 hour effort or 95% of your Power & HR averages during a 20 min effort

- Zone 1 (Recovery): <55% FTP | <68% LTHR | RPE 1-2
- Zone 2 (Endurance): 56–75% FTP | 69–83% LTHR | RPE 3-5
- Zone 3 (Tempo): 76–90% FTP | 84–94% LTHR | RPE 5-6
- Zone 4 (Threshold): 91–105% FTP | 95LTHR | RPE 6-7
- Zone 5 (VO2 Max): 106–120% FTP | 106–120% LTHR | RPE 7-8

Weeks 1-4: Build Phase

Goal: Increase aerobic capacity and muscular endurance.

- Long Ride (1x/week): Build up to 4.5–5 hours (70–90 miles). Keep these mostly zone 2.
- **Tempo/Threshold Ride (1x/week):** 60–90 mins with 2–3 x 15–20 min tempo intervals (zone 3/low 4).
- Endurance Ride (1–2x/week): 1.5–2.5 hours in zone 2.
- Optional Short Ride: Recovery spin or group ride for variety.
- **Strength Training (1x/week):** Maintain or slightly reduce from base period (focus on core/hips/legs).
- Total Weekly Volume: 8–12 hours.

Weeks 5-8: Peak Phase

Goal: Prepare the body for the rigors of consecutive long rides.

- Back-to-Back Long Rides (1 weekend/week): Start with 3–4 hrs Sat & 2–3 hrs Sun, build to two 5-hour rides.
- Tempo Intervals (1x/week): Increase tempo interval time (e.g., 3 x 20 min or 2 x 30 min).
- Endurance Midweek Ride (1–2x/week): 1.5–2 hours zone 2.
- Optional Group Ride/Recovery Spin (1x/week).
- Mental Prep: Practice on tired legs; simulate nutrition/hydration strategies.
- Total Weekly Volume: 10–14 hours.

Weeks 9-11: Tapering

Goal: Sharpen and recover.

- Reduce volume by ~20% each week.
- Keep intensity with short tempo/threshold intervals (1x/week).
- One moderately long ride (2.5-3.5 hrs) on the weekend.
- Prioritize rest, sleep, and fueling.

Week 12: Event Week

- Very light spin early in the week (45–60 min).
- Take 1–2 full rest days.
- Carb-load 1–2 days before.
- Final prep: check gear, nutrition, and mental state.

And lastly, for those you prefer a less structured approach or if following a plan just isn't your style, I would pare down your preparation to the following elements:

- 1. Ride Often (Consistency is the most important element for your progress & fitness)
- 2. Sometimes Ride Long
- 3. Sometimes Ride Hard
- 4. Join a Group Ride Occasionally (this will most probably push you harder than riding alone and cycling with others is fun)
- 5. Make Sure to Include 1 or 2 Rest or Easy Days Each Week
- 6. Be Sure to Include Some Simulation Rides (strive to include rides that approximate up to 80% of your anticipated time to complete a typical Tour stage and be sure to include blocks in which you ride back-to-back or better yet, 3 consecutive days to simulate the demands of the Tour)