



## 'My First Training Plan'

### Nineteen-Week Squamish 50-Mile Training Plan

2021



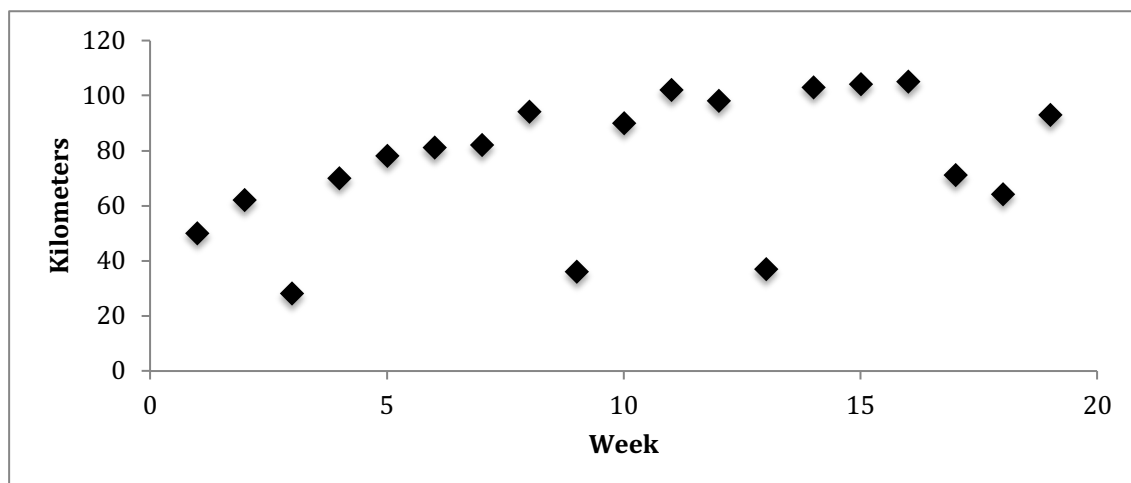
[www.RidgelineAthletics.com](http://www.RidgelineAthletics.com)

Eric Carter  
Gary Robbins

## Overview

This plan is designed to help athletes prepare for the Squamish50 50-mile ultramarathon. It is however easily applied to any other 50-mile race. Please read the Notes section before continuing on to the plan. The lead-up to the goal race is detailed over 19 pages, each containing one week of daily workout plans. Print me for best results!

Week	Monday Date	Important Events	Long Run	Total Km
1	5-Apr	Plan Start	20k	50
2	12-Apr		24k	62
3	19-Apr	Easy Week	-	28
4	26-Apr	Beginning of Intervals	26k	70
5	3-May		30k	78
6	10-May		34	81
7	17-May		34	82
8	24-May		30k+30k	94
9	31-May	Recovery Week	-	36
10	7-Jun		38	90
11	14-Jun		36k+28k	102
12	21-Jun		36k+30k	98
13	28-Jun	Recovery Week	-	37
14	5-Jul		46k	103
15	12-Jul		42k+30k	104
16	19-Jul	Buckin' Hell	50k+20k	105
17	26-Jul		40k	71
18	2-Aug	Taper	20k	59
19	9-Aug	Taper	Race	93



## Notes

A few notes on pacing:

We don't use HR as a prescription method in this program but do find it very valuable and use it frequently with our Coaching Program Athletes. Please use your HR monitor if you have one. We both love the Ambit 9 from Suunto or the Apex from Coros. Throughout the training plan you will find references to the exercise intensities defined below.

*Easy:* Essentially jogging. You can carry on a conversation with your partner. It might be necessary to walk big hills to stay in the easy zone (sometimes referred to as Zone 1)

*Tempo:* Just above conversational pace. Here you feel like you are 'pushing it' and it should be tough to complete the entire prescribed workout at this pace but not shattering (sometimes referred to as Zone 3).

*Speed:* You won't ever push this hard in an ultra unless you are trying to outkick someone at the finish 😊. Should be your maximum comfortable speed for the prescribed distance.

*Race Pace:* Use your goal time for the upcoming ultra to determine your race pace. It will likely be between Easy and Tempo.

Stretching/Release:

Stretching and myofascial release are a critical part of a running program but very few runners actually incorporate it! Designate a specific time (just like the rest of your training) to focus on stretching and using a release tool (including tennis balls and foam rollers). A quiet, comfortable floor space is ideal. Stretching should focus on the legs. Especially the glutes, calf, butt and lower back, which are under heavy stress with long running hours.

Long Hills:

Find a hill that allows 14-18 minutes of ascent time. Grade should allow running for the majority of the ascent but if short sections of power hiking are required, that's OK. Long hills should be completed at approximately threshold pace. These workouts are time based rather than distance because of the nature of differences in hills. A moderate warm-up is required and should be completed on flat or rolling terrain. Between ascents, descend via the easiest route at a walk or very easy jog. Rest should be roughly equal to ascent time. In the absence of a proper hill, a treadmill can be set on its steepest incline with the front of the machine literally raised off the floor with wood scraps. Intervals will be approximately 4km each including descent. Hill intervals are \*NOT\* descent intervals. Make sure you are descending at an easy pace.

Short Hills:

Similar to long hills but find a hill that requires 4-7 minutes to ascend. Rest should be approximately equal on the descent and at a slightly higher intensity than long hills. Intervals will be approximately 1.5km for the ascent and descent but could vary greatly.

### Speed:

There are several speed workouts in the lead-up weeks to the goal race. You will need a flat section of trail, road, or a track.

- 1) Get yourself warmed-up: about 4-km total running mostly at easy pace. During your warm-up, complete 4-8 successively faster pickups. Each pickup should last 15-30 seconds and approach your maximum pace.
- 2) Complete each speed interval prescribed with a full rest between. The rest should be enough to allow your heart rate and breathing to recover. Walk or jog between intervals.
- 3) Cool-down jog.

### Descent Intervals:

Descending is a critical aspect of ultra trail running. Many racers have made the mistake of thinking down hills are for resting and don't require training. Races such as the KneeKnacker and the Squamish50k feature significant technical descents that place an enormous eccentric strain on the legs, especially when you are trying to maintain high speeds. For descending intervals, complete a thorough warm-up (4km with speed ups) and find a hill that allows 5-15min of continuous descent. This is very location dependent and for this reason we have not given specific number of reps. If your hill allows for 5min of descent, complete 5-8 reps. If your hill allows 15-20 min of descent complete 2-3 reps. In total, you should have approximately 40min of descent. Ascend the climb at a very easy jog or walk and descend as quickly as possible. Don't worry about HR zones; just descend as quickly, smoothly, and safely as you can. After the workout, cool down on easy, flat terrain. We have listed the workout as approx. 12km for the sake of the training plan but don't worry about distance. It is a time-based workout.

### B2B:

Back2Back workouts are doubling up long runs over a weekend. Rather than a single long run on Saturday. It is broken into to moderately long runs on Saturday and Sunday that allow you to cover a longer distance overall.

### AM/PM Workouts:

Not everyone can just train all day like Gary ;) Some people have to work. We have given a suggested time of day in the form of AM/PM for each workout to show you how we would do things but the best training plan is the one that fits best in your schedule. If you need to move things around, go for it. Just make sure it remains in the "spirit of the workout".

### Extra Racing:

We don't expect anyone to be running just one race a year. It is easy to replace a weekend's long run with a race. Just make sure to give a little extra focus to recovery (consider taking Sunday off if you race Saturday) and think about the possibility of dialing back a few of the following week's workouts.

OFF:

MEANS OFF!! No workouts. Don't push it.

Training Log:

All athletes should keep track of their training. You can record hours or mileage. Just make sure you keep a log of how much you run and how hard. It is also important to self-reflect on race performances (both the positives and negatives).

Core Routine:

Just like stretching, a strong core is important for ultra-runners. The next page details the core routine that Eric uses for running and ski mountaineering (an even more core-dependent sport).

Nutrition:

Both Gary and Eric use a variety of nutrition methods. Proper fueling and hydration is critical for training and race success. Stay tuned to the coaching page for more info on fueling strategies that we use! During this program, ensure you have plenty of water. Use a trail vest or bladder pack. Use electrolytes on especially hot days. Carry sufficient calories to get you back through the door at the end of the day.

Critical Workouts and Keys to Success:

Look for a bold **C** that delineates the most critical workouts of the week. Try your best to adhere to these workouts and don't move them around the schedule. The **key** icon shows workouts that our coaches have identified as keys to successful preparation for an ultra and make up a unique part of our training strategy.



Orientation Runs:

The single best piece of advice we can give to runners participating in the Squamish50 events is to run on the trails that the race covers. If you are unfamiliar with Squamish trails, you will be shocked on race day. They are technical and steep but still require racers run fast. The best way to experience these trails is to run on them in one of the free organized SQ50 orientations runs or in the Coast Mountain Trail Series race Buckin' Hell. We've included these events on the training plan so if you are in the area, you can attend.

Headlamps:

Part of the Squamish 50 Mile is in the dark so you will need a headlamp – we strongly suggest a headlamp capable of >250 lumens. The start line is in the open and fairly bright but as soon as you turn into the woods, it gets very dark. A strong headlamp will prevent tripping but also reduce eye strain early in the race. Often racers use headlamps all the way to the Alice Lake Aid Station. Make sure your battery is full!

Not racing the SQ50?

If you are using this training plan to prepare for another event: that is great! Ignore the weekly dates and specific events and follow the training structure as normal.

## Core

Core strength is critical for ultra-runners. Racers with weak cores lose efficiency as the race goes on. You can watch as their upper and lower bodies get out of sync and they become unable to effectively transmit upper body power. A strong core is critical to keeping the upper and lower bodies in sync. Core strength is also important for injury prevention. Running is heavily dependent on the gluteal muscles (your butt). Long days of running causes these muscles to tighten and can pull things out of alignment. A strong core balances the glutes and prevents tightness. We have two routines detailed here. The first is for absolute beginners who do no core work at the moment. The second is for those who already do some core strength and want to take things up a notch.

First, find a comfortable spot to lie down (yoga mat). Make sure you have enough space around you for errant limbs.

### *Beginner Routine:*

Assume the plank position! Face down on your mat and get into a pushup position with your back straight, weight on your toes and elbows. Hold your core tight to keep your back straight. Don't let your body sag or your butt stick up in the air.

Hold this position for as long as you can! If you are just starting off this will be difficult. Keep working at it until you can hold the position for 90 seconds continuously. Once you can do 90 seconds, switch to a side-plank. Roll onto the one side, facing outward with all your weight on one foot and elbow. The other foot and arm go in the air. After 90 seconds there, switch to the other side. Don't let your hips sag!

Once you have mastered the plank and side-plank, add time to your routine. Three minutes of each without stopping is a good goal. Eventually work your way up to ten. To further complicate things, throw a medicine ball into the mix. When you are in the front-plank position, face a wall and bounce the ball off it to your other hand going back and forth switching hands.

### *Advanced Routine:*

The routine is performed as a cycle with options to lengthen by adding repetitions, adding entire cycles, or adding exercises. Forward crunches are the first and last exercise bracketing the routine. Oblique crunches make up the bulk of the routine and bracket each additional exercise. Starting position is on your back with your hips AND knees bent at 90 degrees. Return to this position between each exercise without resting.

- 10 Forward Crunches: Make sure you are smooth throughout the movement and keep your legs up in the air
- 10 Bicycles: Alternate extending your leg from the starting position to straight at the hip and knee (but don't touch the ground) and only count reps on one leg.
- 10 Oblique Crunches: Return to the starting position (legs up). With your hands on your head, touch your left elbow to right knee, then right elbow to left knee. Count reps on only one side.
- 10 Leg Extensions: From the starting position, slowly extend the knees and hips until your legs are straight and then return to 90 degrees.
- 10 Oblique Crunches
- 10 Pistons: Keeping your hips bent at 90 degrees, straighten your knees so your legs point into the air and your body is an L shape. Hold this position and lift your hips off the ground and then lower back down slowly. It is only a few centimeters movement.
- 10 Oblique Crunches
- 10 Forward Crunches

Perform each movement slowly to maximize strength gains. This routine can be performed on its own or followed by additional core work such as planks. When the effects of the routine are no longer significant, increase individual exercise reps to 15 or 20 per exercise and then by adding a second full cycle.

The following medicine ball exercises (there are many more – these are just my favorites) can be included in the routine as well. Grab a medicine ball that you are able to throw comfortably and safely. Most are performed in the upright starting position. You should be sitting partially upright on your butt with your hips and knees still bent at 90 degrees. Your feet should not be touching the ground and you should be slightly reclined.

- 10 MedBall Side Taps: From the upright starting position, tap the med ball gently on the ground to the left of your body, then lift it over your hips and tap on the right side. Only count left side taps.
- 10 MedBall Drops: In the upright starting position, with your partner standing above you, have them drop the ball into your outstretched hands and then try to quickly throw it back up to them.



- 10 MedBall Throws: In the upright starting position, throw the med ball against a solid wall so that it bounces back into your hands. You should be facing the wall and it should be close by.

That's it! Find yourself a good gym and start working the core strength. Do it on its own or as part of a longer workout.



**My First Training Plan**  
50 Mile

**Week One**

		<b>Description</b>	<b>Km</b>
	<b>Monday</b>	AM OFF	
		PM	
C	<b>Tuesday</b>	AM Core Routine	
		PM Tempo Run (6k)	10
	<b>Wednesday</b>	AM Easy Run	5
		PM	
	<b>Thursday</b>	AM Easy Run	10
		PM	
	<b>Friday</b>	AM OFF	
		PM Stretching (20min)	
C	<b>Saturday</b>	AM Long Run	20
		PM	
	<b>Sunday</b>	AM Easy Run	5
		PM	
<b>Total Kilometers:</b>			<b>50</b>

**Notes:**

Tempo runs should begin with a 2-3km warm-up followed by the tempo workout (6km) and finished with a 1km cool-down running easy. The total km for the workout is 10.



**My First Training Plan**  
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**Week Two**

		<b>Description</b>	<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Tempo Run (6k)	10
<b>Wednesday</b>	AM	Easy Run	8
	PM		
<b>Thursday</b>	AM	Easy Run	10
	PM		
<b>Friday</b>	AM	OFF	
	PM	Stretching (20min)	
<b>Saturday</b>	AM	Easy Run	8
	PM		
<b>Sunday</b>	AM	Long Run	24
	PM	SQ50 O-Run - 25k (?)	
<b>Total Kilometers:</b>			<b>62</b>

**Notes:**

Tempo run is the same as week 1.

O-Runs haven't been confirmed yet for 2021 (Covid - you know the drill). These are the dates we have from last year so if they go ahead, try to get in on them!



**My First Training Plan**  
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**Week Three**  
23-Apr

<b>Description</b>			<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Easy Run	10
<b>Wednesday</b>	AM	Off	
	PM		
<b>Thursday</b>	AM	Easy Run	8
	PM		
<b>Friday</b>	AM	Core Routine	
	PM		
<b>Saturday</b>	AM	Easy Run	10
	PM		
<b>Sunday</b>	AM	OFF	
	PM		
<b>Total Kilometers:</b>			<b>28</b>

**Notes:**

Easy week! Woohoo!



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**Week Four**

		<b>Description</b>	<b>Km</b>
	<b>Monday</b>	AM OFF	
		PM	
	<b>Tuesday</b>	AM Core Routine	
		PM Easy Run	12
C	<b>Wednesday</b>	AM 4x Short Hills	12
		PM	
	<b>Thursday</b>	AM Core Routine	
		PM Easy Run	10
	<b>Friday</b>	AM OFF	
		PM	
C	<b>Saturday</b>	AM Long Run	26
		PM	
	<b>Sunday</b>	AM Easy Run	10
		PM	
<b>Total Kilometers:</b>			<b>70</b>

**Notes:**

Short hills - see notes in Introduction. Warm-up and cool-down are approx 3km each. Complete your intervals just above Threshold pace (you should not be able to carry on a conversation).



**My First Training Plan**  
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**Week Five**

			<b>Description</b>	<b>Km</b>
<b>Monday</b>	AM	OFF		
	PM			
<b>Tuesday</b>	AM	Core Routine		
	PM	Easy Run		14
<b>Wednesday</b>	AM	Descent Intervals		12
	PM			
<b>Thursday</b>	AM	Core Routine		
	PM	Easy Run		10
<b>Friday</b>	AM	OFF		
	PM			
<b>Saturday</b>	AM	Long Run		30
	PM			
<b>Sunday</b>	AM	Easy Run		12
	PM			
<b>Total Kilometers:</b>				<b>78</b>



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**Notes:**

Head back to the notes page to read about descent intervals. There are one of Gary's "keys to success"! The goal kilometers listed are approximate, based on our experience. It is more useful to gauge this workout on time.



**My First Training Plan**  
*50 Mile*

**Week Six**


		<b>Description</b>	<b>Km</b>
	<b>Monday</b>	AM OFF	
		PM	
	<b>Tuesday</b>	AM Core Routine	
		PM Easy Run	12
C	<b>Wednesday</b>	AM 5x Short Hills	13
		PM	
	<b>Thursday</b>	AM Core Routine	
		PM Easy Run	12
	<b>Friday</b>	AM OFF	
		PM	
C	<b>Saturday</b>	AM Long Run	34
		PM	
	<b>Sunday</b>	AM Easy Run	10
		PM	
<b>Total Kilometers:</b>			<b>81</b>

**Notes:**



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**Week Seven**

	<b>Description</b>		<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Easy Run	14
<b>C Wednesday</b>	AM	2x Long Hills	12
	PM		
<b>Thursday</b>	AM	Core Routine	
	PM	Easy Run	12
<b>Friday</b>	AM	OFF	
	PM		
<b>Saturday</b>	AM	Long Run	34
	PM		
 <b>Sunday</b>	AM	Long Run	10
	PM		
<b>Total Kilometers:</b>			<b>82</b>

**Notes:**

Double long run weekend! Get that work done and remember that you'll be a lot more tired on race day! :)





**My First Training Plan**  
50 Mile

**Week Eight**

	<b>Description</b>		<b>Km</b>
	<b>Monday</b>	AM OFF	
		PM	
	<b>Tuesday</b>	AM Core Routine	
		PM Easy Run	14
C	<b>Wednesday</b>	AM Descent Intervals	12
		PM	
	<b>Thursday</b>	AM Core Routine	
		PM Easy Run	8
	<b>Friday</b>	AM OFF	
		PM	
C	<b>Saturday</b>	AM B2B Long Run	30
		PM	
	<b>Sunday</b>	AM B2B Long Run	30
		PM	
<b>Total Kilometers:</b>			<b>94</b>

**Notes:**

This week's long run is a back to back (B2B) weekend workout with two longer runs.



**My First Training Plan**  
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**Week Nine**

	<b>Description</b>		<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Stretching (20min)	
	PM	Easy Run	8
<b>Wednesday</b>	AM	OFF	
	PM		
<b>Thursday</b>	AM	Core Routine	
	PM	Tempo Run	8
<b>Friday</b>	AM	OFF	
	PM		
<b>Saturday</b>	AM	Easy Run	10
	PM		
<b>Sunday</b>	AM	Easy Run	10
	PM		
<b>Total Kilometers:</b>			<b>36</b>

**Notes:**

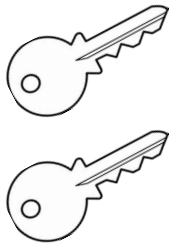
YEAH! Another EASY week! Take some time to relax. Get a massage. Go for a swim.



**My First Training Plan**  
50 Mile

**Week Ten**

	<b>Description</b>		<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Easy Run	14
<b>C Wednesday</b>	AM	4x Long Hills	18
	PM		
<b>Thursday</b>	AM	Core Routine	
	PM	Easy Run	8
<b>Friday</b>	AM	OFF	
	PM		
<b>Saturday</b>	AM	Long Run	38
	PM		
<b>Sunday</b>	AM	Easy Run	12
	PM		
<b>Total Kilometers:</b>			<b>90</b>



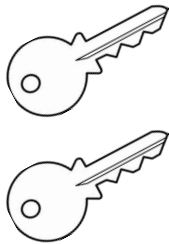
**Notes:**



**My First Training Plan**  
50 Mile

**Week Eleven**

	<b>Description</b>		<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Easy Run	14
<b>C Wednesday</b>	AM	5x Short Hills	14
	PM		
<b>Thursday</b>	AM	Core Routine	
	PM	Easy Run	10
<b>Friday</b>	AM	OFF	
	PM		
<b>Saturday</b>	AM	Long Run	28
	PM		
<b>Sunday</b>	AM	Long Run	36
	PM	SQ50 O-Run - 35k (?)	
<b>Total Kilometers:</b>			<b>102</b>





**Notes:**



**My First Training Plan**  
50 Mile

**Week Twelve**

	<b>Description</b>		<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Easy Run	15
<b>C</b> <b>Wednesday</b>	AM	4x 1mi Speed	9
	PM		
<b>Thursday</b>	AM	Core Routine	
	PM	Easy Run	8
<b>Friday</b>	AM	OFF	
	PM		
 <b>Saturday</b>	AM	Long Run	36
	PM		
 <b>Sunday</b>	AM	Long Run	30
	PM		
<b>Total Kilometers:</b>			<b>98</b>

**Notes:**

Find yourself a flat section of trail or head to a track for Wednesday's workout. Check out the notes for specifics on speed workouts.



**My First Training Plan**  
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**Week Thirteen**

			<b>Description</b>	<b>Km</b>
<b>Monday</b>	AM	OFF		
	PM			
<b>Tuesday</b>	AM	Core Routine		
	PM	Easy Run		5
<b>Wednesday</b>	AM	Descent Intervals		12
	PM			
<b>Thursday</b>	AM	Core Routine		
	PM	OFF		
<b>Friday</b>	AM	OFF		
	PM			
<b>Saturday</b>	AM	Long Run		15
	PM			
<b>Sunday</b>	AM	Easy Run		5
	PM			
<b>Total Kilometers:</b>				<b>37</b>



C

**Notes:**



**My First Training Plan**  
*50 Mile*

**Week Fourteen**

		<b>Description</b>	<b>Km</b>
	<b>Monday</b>	AM OFF	
		PM	
	<b>Tuesday</b>	AM Core Routine	
		PM Easy Run	16
C	<b>Wednesday</b>	AM Short/Long Hills	15
		PM	
	<b>Thursday</b>	AM Core Routine	
		PM Easy Run	10
	<b>Friday</b>	AM OFF	
		PM	
C	<b>Saturday</b>	AM Long Run	46
		PM	
	<b>Sunday</b>	AM Easy Run	16
		PM	
<b>Total Kilometers:</b>			<b>103</b>

**Notes:**

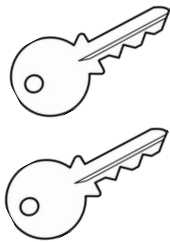
For Wednesday hill workout: Complete 3x Long Hill Reps followed by a 10min break and then 3x Short Hill Reps.



**My First Training Plan**  
50 Mile

**Week Fifteen**

		<b>Description</b>	<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Tempo Run	12
<b>Wednesday</b>	AM	Descent Intervals	12
	PM		
<b>Thursday</b>	AM	Core Routine	
	PM	Easy Run	8
<b>Friday</b>	AM	OFF	
	PM		
<b>Saturday</b>	AM	Long Run	42
	PM		
<b>Sunday</b>	AM	Long Run	30
	PM		
<b>Total Kilometers:</b>			<b>104</b>



**Notes:**





**My First Training Plan**  
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**Week Sixteen**

		<b>Description</b>	<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Core Routine	
	PM	Easy Run	12
<b>Wednesday</b>	AM	4x Short Hills	13
	PM		
<b>Thursday</b>	AM	Core Routine	
	PM	Easy Run w/ Short Dis	10
<b>Friday</b>	AM	OFF	
	PM		
<b>Saturday</b>	AM	Long Run	50
	PM	*Buckin' Hell*	
<b>Sunday</b>	AM	Long Run	20
	PM		
<b>Total Kilometers:</b>			<b>105</b>

C



**Notes:**

This Thursday's run is slightly different than previous Descent Intervals. As we get closer to the race date you don't want to overload you legs with eccentric contractions that cause muscle pain. This workout should be completed on a hilly trail. On your easy run, Alternate workout on Saturday is completing the Coast Mountain Trail Series Buckin' Hell race!



**My First Training Plan**  
*50 Mile*

**Week Seventeen**

		<b>Description</b>	<b>Km</b>
	<b>Monday</b>	AM OFF	
		PM	
	<b>Tuesday</b>	AM Core Routine	
		PM Easy Run	16
C	<b>Wednesday</b>	AM 6x 1000m Speed	10
		PM	
	<b>Thursday</b>	AM Core Routine	
		PM Easy Run	5
	<b>Friday</b>	AM OFF	
		PM	
C	<b>Saturday</b>	AM Long Run	40
		PM	
	<b>Sunday</b>	AM OFF	
		PM	
<b>Total Kilometers:</b>			<b>71</b>

**Notes:**

Dial your speed work back to 1000 meters this week. Maintain the speed from week 15 but on the slightly shorter distance.



**My First Training Plan**  
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**Week Eighteen**

	<b>Description</b>		<b>Km</b>
	<b>Monday</b>	AM OFF	
		PM	
	<b>Tuesday</b>	AM Core Routine	
		PM Easy Run	7
C	<b>Wednesday</b>	AM Easy Run w/ Pickups	12
		PM	
	<b>Thursday</b>	AM Core Routine	
		PM Easy Run	10
	<b>Friday</b>	AM OFF	
		PM	
C	<b>Saturday</b>	AM Long Run	20
		PM	
	<b>Sunday</b>	AM Easy Run	10
		PM	
<b>Total Kilometers:</b>			<b>59</b>

**Notes:**

This week isn't intended to be taxing. If you're feeling like last week was pretty hard and not very fresh, shorten your runs (including the LR) and focus on resting up.

Wednesday's workout is an Easy Run. Mid-way through the run on flat, easy terrain complete 3-4 pickups to where you accelerate over 60-90 seconds to max speed and then slow back down. Recover 2-3 min between each. Focus on running smooth and



**My First Training Plan**  
50 Mile

**Week Nineteen**

		<b>Description</b>	<b>Km</b>
<b>Monday</b>	AM	OFF	
	PM		
<b>Tuesday</b>	AM	Stretching (20min)	
	PM	Easy Run	5
<b>Wednesday</b>	AM	Easy Run	4
	PM		
<b>Thursday</b>	AM	OFF	
	PM	Stretching (20min)	
<b>Friday</b>	AM	Easy w/ Race Strides	4
	PM		
<b>Saturday</b>	AM	RACE	80
	PM		
<b>Sunday</b>	AM	OFF	
	PM		
<b>Total Kilometers:</b>			<b>93</b>



**Notes:**

Race week! Best part is you get Sunday to relax!

Friday's workout should be primarily an easy run with 6-8 speedups to race-pace. Each speedup should be pickup should be 30 seconds to 1.5 minutes with 3-4 minutes recovery in between.

