





2025 Training Guidelines 220 KM

	Target	Actual		Target	Actual
	Time	Time		Time	Time
Week 1: March 3th, 2025	-	-	Week 11: May 12th, 2025		-
Short ride 1	30 minutes		Ride with hills	20-40 km	
Short ride 2	45 minutes		Short ride	45 km	
Long ride	60 minutes		Long ride	100 km	
Total	135 minutes		Total	145 km	
Week 2: March 10th, 2025			Week 12: May 19th, 2025		
Short ride 1	45 minutes		Ride with hills	20-40 km	
Short ride 2	45 minutes		Short ride	45 km	
Long ride	75 minutes		Long ride	90 km	
Total	165 minutes		Total	135 km	
Week 3: March 17th, 2025			Week 13: May 26th, 2025		
Short ride 1	45 minutes		Ride with hills	20-40 km	
Short ride 2	45 minutes		Short ride	45 km	
Long ride	90 minutes		Long ride	120 km	
Total	180 minutes		Total	165 km	
Week 4: <i>March 24th, 2025</i>			Week 14: June 2nd, 2025		
Short ride 1	45 minutes		Ride with hills	20-40 km	
Short ride 2	60 minutes		Short ride	50 km	
Long ride	100 minutes		Long ride	100 km	
Total	205 minutes		Total	150 km	
Week 5: April 1st, 2025			Week 15: June 9th, 2025		
Short ride 1	45 minutes		Ride with hills	20-40 km	
Short ride 2	60 minutes		Short ride	45 km	
Long ride	120 minutes		Long ride	160 km	
Total	225 minutes		Total	205 km	
Week 6: April 7th, 2025			Week 16: June 16th, 2025		
Ride with Hills	45 minutes		Short Ride	20-50 km	
Short ride 2	60 minutes		Short ride	20-50 km	
Long ride	135 minutes		Long ride	145 km	
Total	240 minutes		0		
Week 7: April 14th, 2025			Week 17: June 23rd, 2025		
Ride with hills	20-40 km		Short Ride	20-40 km	
Short ride	40 km		Short ride	20-40 km	
Long ride	60 km		Long ride	120 km	
Total (Outside if possible)	100 km		0		
Week 8: April 21 nd , 2025			Week 18: July 1st, 2025		
Ride with hills	20-40 km		Short Ride	20-40 km	
Short ride	40 km		Short ride	20-40 km	
Long ride	70 km		Long ride	100 km	
Total	110 km		-		
Week 9: April 28th, 2025			Week 19: July 7th, 2025		
Ride with hills	20-40 km		Short ride	20-40 km	
Short ride	45 km		Short ride	20-40 km	
Long ride	80 km		Long ride	60 km	
Total	125 km		-		
Week 10: May 5th, 2025			Week 20: July 14th, 2025		
Ride with hills	20-40 km		Short ride	Spin the legs for 30-60	
Short ride	45 km			mins	
Longrido	00 /		Longrido	Dow of event 220 km	
Long ride	90 km		Long ride	Day of event 220 km	

Here are some tips to help you prepare for the long ride:

1) Aim to ride 3 times per week, no less than twice, with one longer ride starting around 60 min or 30km and progressing to 100km in week 11. Increase the distance of your long outdoor ride by 5-10km every 1-2 weeks. Aim to include hill training on one of the short rides and in some long rides.

2) Target to complete at least 3-4 x 100+km rides and one 160km ride by Week 15 (Friday June 14th)

3) Include strength movements on non-ride days and after shorter rides (lunge, squat, split-squat, tricep pushups, planks, standing deadlift). Stretch (hip flexors & quads) and move after long rides.

4) Practice consuming sufficient and appropriate nutrition & hydration during long rides to improve recovery and prevent cramping.







	Target	Actual
	Time	Time
Week 1: May 27th, 2025		
Short ride 1	30 km	
Short ride 2	30 km	
Long ride	50 km	
Total	110 km	
Week 2: June 2nd, 2025		
Short ride 1	30 km	
Short ride 2	30 km	
Long ride	60 km	
Total	120 km	
Week 3: June 9th, 2025		
Short ride 1	30 km	
Short ride 2	30 km	
Long ride	70 km	
Total	130 km	
Week 4: June 16th, 2025		
Short ride 1	30 km	
Short ride 2	30 km	
Long ride	80 km	
Total	140 km	
Week 5: June 23rd, 2025		
Short ride 1	30 km	
Short ride 2	30 km	
Long ride	90 km	
Total	150 km	
Week 6: July 1st, 2025		
Short ride 1	30 km	
Short ride 2	30 km	
Long ride	90 km	
Total	160 km	
Week 7: July 7th, 2025		
Short ride	30 km	
Long ride	80 km	
Total	110 km	
Week 8: July 14th, 2025	Spin the legs for 30-60	
Short ride	mins	
Long ride	Event Day 120 km	

Here are some tips to help you prepare for a long ride:

1) Aim to ride 3 times per week, no less than twice, with one longer ride starting around 80km in week 1. Increase the distance of your long ride by 5-10km every 1-2 weeks.

2) Target to complete at least 3 x 80+km rides and one 100km ride by July 5th.

3) Include strength movements on non-ride days and after shorter rides (lunge, squat, split-squat, tricep pushups, planks, standing deadlift). Stretch (hip flexors & quads) and move after long rides.

4) Practice consuming sufficient and appropriate nutrition & hydration during long rides to improve recovery and prevent cramping (more details to follow)







	Target	Actual
	Time	Time
Week 1: May 27th, 2025		
Short ride 1	5 km	
Short ride 2	5 km	
Long ride	20 km	
Total	30 km	
Week 2: June 1st, 2025		
Short ride 1	5 km	
Short ride 2	10 km	
Long ride	20 km	
Total	35 km	
Week 3: June 9th, 2025		
Short ride 1	10 km	
Short ride 2	10 km	
Long ride	25 km	
Total	45 km	
Week 4: June 16th, 2025		
Short ride 1	10 km	
Short ride 2	10 km	
Long ride	30 km	
Total	50 km	
Week 5: June 23rd, 2025		
Short ride 1	10 km	
Short ride 2	10 km	
Long ride	35 km	
Total	55 km	
Week 6: July 1st, 2025		
Short ride 1	10 km	
Short ride 2	10 km	
Long ride	40 km	
Total	60 km	
Week 7: July 7th, 2025		
Short ride	10 km	
Long ride	50 km	
Total	60 km	
Week 8: July 14th, 2025		
Short ride	5 km	
Long ride	Event Day 60 km	

Here are some tips to help you prepare for a 60km ride:

1) Aim to ride 2-3 times per week, with one longer ride starting around 15km in week 1. Increase the distance gradually to 40km by week 6.

2) Include strength movements on non-ride days and after shorter rides (lunge, squat, split-squat, tricep pushups, planks, standing deadlift). Stretch (hip flexors & quads) and move after long rides.

3) Practice consuming sufficient and appropriate nutrition & hydration during long rides to improve recovery and prevent cramping (more details to follow)