	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 1	<u>Cycling</u> 1hr Ride at a steady pace, without getting out of breath. Pedal at 80-85rpm. Workout a flattish route to use over the next few rides. Maintain a steady pedalling rhythm	REST DAY	<u>Cycling</u> <u>1hr</u> Steady ride, without getting out of breath. Pedal at 85-90rpm. Use the same route as Monday. Change to a lower gear if necessary to maintain rpm. Treat your pedals like a treadle not a treadmill	REST DAY Try a few gentle stretching exercises	REST DAY	Cycling 1hr Steady paced ride - try not to get out of breath. Pedal at 90- 95rpm. Introduce a few harder exertions so as to feel different levels of effort.	<u>Cycling</u> 1hr Another steady paced ride, as Saturday. Pedal at 90-95rpm. <i>Ride with a friends that you</i> <i>can chat while cycling. Try to</i> <i>involve someone of similar</i> <i>ability and ride together -</i> <i>Don't race</i>
Week 2	REST DAY Perform some stretching exercises Take the opportunity to clean and check your bike	Cycling 1hr Ride at a steady pace. You should be able to chat while riding - don't get out of breath. Keep the pedals turning at 90- 95rpm Consider how your riding compares to last week.	REST DAY	Cycling 1hrRide at a steady pace for 20mins at 90-95rpm, then briskly for 5mins at 110rpm.Ease off for 10mins at 80rpm, before another 5mins brisk. Warm down for 20mins at 90rpm.Brisk efforts will help with anaerobic fitness	REST DAY Perform some stretching exercises	Cycling 1.5hr Ride at steady pace at 90- 95rpm, try not to get out of breath. <i>Try to exert yourself a few</i> <i>times so as to feel different</i> <i>levels of effort.</i>	<u>Cycling</u> 2hr A stead paced ride at 90- 95rpm with company Keep the cadence high and maintain effort up and down any hills. Pedal over the top of hills
Week 3	REST DAY This week initiate your rest and recovery routine. Start to rest and refuel straight away after each training session	<u>Cycling</u> 1hr Steady pace, at 90-95rpm If pedalling seems difficult, think of using your pedals like a treadle machine and not like a treadmill	REST DAY	<u>Cycling</u> <u>1hr</u> Steady pace at 90-95rpm. Include 15mins at brisk pace of 100-110rpm in the last half hour. Important to warm down for the last 15mins. <i>Concentrate on keeping your</i> <i>cadence smooth</i>	REST DAY Check over you bike for the weekend rides(tyres, brake and gear cables, chain etc.)	Cycling 1.5hr Steady pace at 90-95rpm. Include three blocks of 5mins alternating 15secs hard, and 45secs easy Stay seated and aim for a cadence of 120rpm in hard sections. Remember your recovery routine	<u>Cycling</u> 2.5hr Steady Pace at 90-95rpm Keep the cadence high and maintain effort even throughout the ride. Try to ride with a group or a club for a bit of fun
Week 4	REST DAY	Cycling 1hr Enjoy a relaxing easy ride but avoid freewheeling Avoid the temptation to ride at any intensity; remember to pedal smoothly		<u>Cycling</u> <u>1hr</u> Steady pace at 90-95rpm. Include 15mins at brisk pace of 100-110rpm in the last half hour. Important to warm down for the last 15mins. <i>Concentrate on keeping your</i> <i>cadence smooth</i>	REST DAY Perform some stretching exercises	Cycling 1.5hr Easy ride, relax and enjoy, as on Tuesday. Take some time to look over you bike, kit, shoes and equipment for signs of wear and or damage.	<u>Cycling</u> 2.5hr Easy ride in company, relax and enjoy. <i>Ride with a club or group,</i> <i>enjoy a short tea stop.</i>