## trelkwomen $\mathbb{\|}$ triathlon series


on XXta Mile $\operatorname{LC}$ property

## 8-WEEK BIKE PLAN

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type** |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 90 | $1-2$ | $1-2$ | $15-30$ | SS |

Emphasis: Basic bike technique.
Include the skills to start and stop, brake, turn, balance, and
you'll gain confidence.
Always wear a helmet and try to ride roads with few cars. Make sure that your bike is tuned up.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 140 | $1-3$ | $1-2$ | $\mathbf{2 0 - 4 0}$ | SS |

Emphasis: Bike equipment.
A proper bike fit is important to prevent injury and to gain power.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{3}$ | $\mathbf{2 7 0}$ | $\mathbf{1 - 4}$ | $\mathbf{1 - 2}$ | $\mathbf{3 0 - 6 0}$ | SS, I |

Emphasis: Safety.
Learn the rules of the road and how to signal your intentions to cars. Always stay to the right and pass carefully.
Learn to anticipate what is ahead: pedestrians, dogs, stop lights, inclement weather. Ride with a cell phone for emergencies.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{4}$ | $\mathbf{3 1 0}$ | $\mathbf{1 - 4}$ | $\mathbf{2 - 3}$ | $\mathbf{3 0 - 7 0}$ | SS, I, R |

Emphasis: Cadence (revolutions per minute, or rpm).
Either use a bike computer or count your cadence and keep cadence between $70-90 \mathrm{rpm}$ when you ride. Consider getting a heart rate monitor.

| Week | Load $=\\|$ (Zones) | x Frequency | $\times$ Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{5}$ | $\mathbf{3 1 0}$ | $\mathbf{1 - 4}$ | $\mathbf{2 - 3}$ | $\mathbf{3 0 - 7 0}$ | SS, I, R, C |

Emphasis: Cardio endurance.
"Time trial" 3 miles at an all-out effort; log your average heart rate and elapsed time. This is a cycling fitness test.
Repeat in week 7 and measure the improvement.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{6}$ | $\mathbf{3 9 5}$ | $\mathbf{1 - 5}$ | $\mathbf{2 - 3}$ | $\mathbf{4 5 - 7 0}$ | SS, I, R, C |

Emphasis: Speed.
Two interval sessions this week.
Include a "brick" (either a swim-bike or a bike-run combo workout). Bricks teach you to improve transitions and train your muscles to switch between sports.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{7}$ | $\mathbf{4 1 0}$ | $\mathbf{1 - 5}$ | $\mathbf{3 - 4}$ | $\mathbf{6 0 - 7 0}$ | SS, I, R, C |

Emphasis: High training load (LIFT).
Complete the race distance ( 12 miles) and assess your average heart rate and speed.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{8}$ | $\mathbf{2 1 0}$ | $\mathbf{1 - 3}$ | $\mathbf{1 - 2}$ | $\mathbf{3 0 - 6 0}$ | $\mathbf{R}$ |

Emphasis: Taper week.
Do low intensity / low zone recovery rides. Inspect your bike for safety.

* Modifications: If you are an intermediate cyclist, double the distances, not the frequency, and train in higher zones. If biking is your most challenged sport, add one extra bike workout each week.
** Workout Types: SS= Steady State; I=Intervals; R=Recovery; C=Combination

