## trekwomen $\sqrt{\|}$ triathion series RUN

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## 8-WEEK RUN PLAN*

Week Load $=\|$ (Zones) $\quad$ x Frequency $\times$ Time (min) Workout Type**

Emphasis: Proper run/walk technique.
Learn how to run lightly, striking the ground gently either mid-foot or heel first. Run relaxed using belly breathing techniques.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{2}$ | $\mathbf{1 0 0}$ | $\mathbf{1 - 2}$ | $\mathbf{2}$ | $\mathbf{2 0 - 3 5}$ | SS |

Emphasis: Run gear.
Make sure your shorts, tops, socks and shoes are comfortable.
Consider training tools such as speed, distance, and heart rate monitor.

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

Emphasis: Run safety.
Safety is particularly important for women because we often run off-road. Think about reflective gear, lights and running with a partner. Be aware of your surroundings

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

Emphasis: Gaining speed and endurance.
Alternate between high zone runs and low ones, between stress and recovery The body adapts to this sequence by gaining endurance and speed.

| Week | Load $=\\|$ (Zones) | x Frequency | x Time (min) | Workout Type |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{5}$ | 200 | $\mathbf{2 - 3}$ | $\mathbf{3}$ | $\mathbf{3 0 - 4 5}$ | SS, I, R, C |

Emphasis: Run endurance.
"Time trial" 1 mile at an all-out effort and log your average heart rate and elapsed time. This is a runner's fitness test.
Repeat in week 7 and chart your improvement.

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

Emphasis: Speed.
Two interval sessions this week.
Perform a "brick" (bike-run combination workout). Learn how to get through T2, the bike-to-run transition, by practicing bricks.

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

Emphasis: High training load (LIFT).
Practice the race distance ( 3.1 miles) and assess your average heart rate and pace.

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

Emphasis: Taper week.
Do low-intensity recovery zone recovery runs. Check your gear to make sure that you have tested everything before race day.

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

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