## How to set your RUN Zones in TrainingPeaks

## INTRODUCTION

I train athletes using 5 Zones for running. Brief descriptions of each Run Zone are below.


## STEPS

Once you have completed a Fitness Test for Running - follow the instructions below to set your Speed/Pace Zones in TrainingPeaks.

1. Record your average pace ( $\mathbf{m i n} / \mathbf{m i l e}$ ) for the $\mathbf{3 0} \mathbf{~ m i n}$ interval of the Run Fitness Test. This is your Run Threshold Value.
2. In TrainingPeaks, click on your picture/name in the upper right.
3. Go to Settings > Zones > Speed/Pace
4. Type in your Run Threshold Value from above in $\mathrm{min} / \mathrm{mi}$
5. Scroll down, remove zones and re-name them as needed until you have 5 Zones showing like below:

6. Download the Zone Calculator from the athlete resources page (link here) and use it to calculate your Run Zones by using your Run Threshold Pace. This calculator opens in Excel so works best on a laptop/computer.
7. Type the calculator outputs in $\mathrm{min} / \mathrm{sec}$ into the 5 Zone spaces in TrainingPeaks
8. Hit Save \& Close in the bottom right. This will apply your personal Run Zone values to each future run workout.

## How to set your BIKE Zones in TrainingPeaks

## INTRODUCTION

I train athletes using 7 Zones for BIKING. Brief descriptions of each Bike Zone are below.


## STEPS

Once you have completed a Fitness Test for Cycling - follow the instructions below to set your Bike Power Zones in TrainingPeaks.

1. Find your FTP by taking your average power for the 20 -minute test and multiply it by 95\% (.95) to get your FTP.
2. In TrainingPeaks, click on your picture/name in the upper right.
3. Go to Settings > Zones > Bike Power
4. Type in your FTP Value from above where it says Threshold W (watts)
5. Scroll down, add zones and re-name them as needed until you have 7 Zones showing like below:

6. Download the Zone Calculator from the athlete resources page (link here) and use it to calculate your Bike Zones by using your FTP. This calculator opens in Excel so works best on a laptop/computer.
7. Type the calculator outputs in watts into the 7 Zone spaces in TrainingPeaks
8. Hit Save \& Close in the bottom right. This will apply your personal Bike Zone values to each future cycling workout.

## How to set your SWIM Zones in TrainingPeaks

## INTRODUCTION

I train athletes using 5 Zones for swimming. Brief descriptions of each Swim Zone are below.

| Zone 1 <br> Very easy, 3/10 effort | Zone 2 <br> Easy, 5/10 effort | Zone 3 <br> Medium, 7/10 effort |
| :---: | :---: | :---: | :---: |
| Zone 4 <br> Short race pace, 8.5/10 effort |  | Zone 5 <br> Difficult, 10/10 effort |

## STEPS

Once you have completed a Fitness Test for Swimming - follow the instructions below to set your Speed/Pace Zones in TrainingPeaks.

1. Record your times for the $400 \mathrm{~m} / \mathrm{y}$ effort and the $200 \mathrm{~m} / \mathrm{y}$ effort of the Swim Fitness Test. Do the calculation below using your 2 recorded workout times:

- Subtract your $200 \mathrm{~m} / \mathrm{y}$ time in $\mathrm{min} / \mathrm{sec}$ from your $400 \mathrm{~m} / \mathrm{y}$ time (Ex: 400 m in 6:00min - 200m in 3:00min $=3: 00 \mathrm{~min}$ )
- Divide that value by 2 (Ex: 3:00min / $2=1: 30 \mathrm{~min}$ )
- This value if your Swim Threshold Pace per $100 \mathrm{~m} / \mathrm{y}$.

2. In TrainingPeaks, click on your picture/name in the upper right.
3. Go to Settings $>$ Zones $>$ Swim Speed/Pace
4. Type in your Swim Threshold Value from above in sec/100y
5. Scroll down, remove zones and re-name them as needed until you have 5 Zones showing like below:

6. Download the Zone Calculator from the athlete resources page (link here) and use it to calculate your Swim Zones by using your Swim Threshold Pace. This calculator opens in Excel so works best on a laptop/computer.
7. Type the calculator outputs in $\mathrm{min} / \mathrm{sec}$ into the 5 Zone spaces in TrainingPeaks
8. Hit Save \& Close in the bottom right. This will apply your personal Swim Zone values to each future Swim workout.
