## 1600m \& 3200m Training Overiew

By Tom Schwartz

## Base Training

(2) Long-Run over hilly terrain @ an easy pace. Run 10 to 20-second striders @ 800m to 1600 m speed/effort $\boldsymbol{\&}$ rhythm.
(2) Tempo Run over hilly terrain. Run 20 to 30 minutes @ current 3200 m pace +50 to 60 seconds per mile. Then, run 10 to 20 -second hill reps $@ 800 \mathrm{~m}$ to 1600 m race effort.
(2) Threshold Fartlek or Intervals. Run 3 to 6-minute reps@current 3200m pace +30 to 40 seconds per mile. Then, run 10 to $20-$ second $@ 800 \mathrm{~m}$ to 1600 m speed.
(2) Run 60-120m easy striders on easy days 1 to 2 times per week@ $\mathbf{5 0 0 0} \mathrm{m}$ to 1600 m speed.

## Transition Training

(2) Long-Run over hilly terrain @ an easy to moderate pace. Include 15 to 30 -second striders@800m to 1600m speed.
(2) Tempo run over hilly terrain. Run 30 to 40 minutes @ current 3200 m pace +50 to 60 seconds per mile. Then, run 15 to 30 -second hill reps $@ 800 \mathrm{~m}$ to 1600 m race effort. Next, run 15-30-second striders @ 800m to 1600 m speed.
(2) CV Fartlek or Intervals. Run 2 to 4-minute reps @ current 3200m pace +20 to 25 seconds per mile. Then, run 15 to 30 -second hill reps $@ 800 \mathrm{~m}$ to 1600 m race effort. Next, run 15 to 30 -second striders $@ 800 \mathrm{~m}$ to 1600 m speed.
(2) Run 60-120m striders on easy days 1 to 2 times per week@3200m to 800m speed.

## Racing Training

(2) Long Run or Tempo Reps. Run varied time or distance short-intervals too, such as 60s to 200s@400m to $\mathbf{1 6 0 0 m}$ speed.
(2) Combo Workout. Start @ Threshold or CV pace and drop-down to shorter but faster reps.
(2) Example: 3-5 x 1-km@CV+3-5x400m@1600m pace or 3-5x800m@3200m pace. Finish with 3-5 60 to $200 \mathrm{~m} @ 400 \mathrm{~m}$ to 800 m pace.
(2) Races or Simulation Workout, finishing with a choice of Tempo, Threshold, or CV fartlek.
(2) Example simulation workout for a 1600 m runner: $\mathbf{2 0 0} \mathrm{m}, \mathbf{4 0 0 m}, \mathbf{8 0 0 m}, 400 \mathrm{~m}, \mathbf{2 0 0 m}$ @ race-pace or faster.
(2) Example simulation workout for a 3200 m runner: $400 \mathrm{~m}, 800 \mathrm{~m}, 1600 \mathrm{~m}, 800 \mathrm{~m}, 400 \mathrm{~m}$ @ race-pace or faster.
(2) Run 60-120m striders on easy days 1 to 2 times per week@ 1600 m to 400 m speed.

## Peaking Training

(2) Eliminate the long-run during the week of the peak competition.
(2) Move the quality workout or time-trial back a day or two.
(2) Make the workout shorter than normal, or assign an under-distance time-trial that follows low-volume CV or Threshold Training.
(2) Example workout for a 1600m runner: 2 to $4 \times 1$-km@CV pace + 2 to $4 \times 400 \mathrm{~m} @$ 3 to $\mathbf{4}$ seconds per lap faster than current 1600 m average pace $+\mathbf{2}$ to $\mathbf{4 \times 1 0 0 m @}$ 400m pace.
(2) Example workout for a 3200m runner: 2 to $4 \times 1600 \mathrm{~m}$ @ Threshold + 2 to $4 \times 800 \mathrm{~m}$ @ 6 to 8 seconds per rep faster than current 3200 m pace +2 to $4 \times 200 \mathrm{~m} @ 800 \mathrm{~m}$ pace.
(2) Example time-trial workout for a 1600m runner: 2000m@ Threshold Pace + 1 x 600-800m@97\% effort.
(2) Example time-trial workout for a 3200m runner: 3000m@ Threshold Pace + $1 \mathbf{x}$ 1200-1600m@97\% effort.

## Recovery Training

(2) Resting completely for 5-10 days.
(2) Or, jogging every $2^{\text {nd }}$ or $3^{\text {rd }}$ day for 2-3 weeks.
(2) Possible cross-training after 5 days of complete rest.
(2) Cross-training examples include weight training, non-running aerobic exercise, yoga or Pilates, hiking, or Ultimate Frisbee.

