## Cuconcept 2

Holiday Challenge 2021 Workout Suggestions

| Goal (meters) | $\mathbf{1 0 0 , 0 0 0}$ | $\mathbf{2 0 0 , 0 0 0}$ |
| ---: | :---: | :---: |
| Meters/Day | 3334 | 6667 |

Below you will find 30 days of workout suggestions, designed to help you reach your Holiday Challenge meter goal. Feel free to do the workouts in any order, and don't forget to take some rest/easy days, too. Each year, the number of days for the challenge is different, so be sure you know how many days you have to reach your 100k or 200k goal. Note: BikeErg meters count for half the distance when applied to the challenge.

| 100k Goal | Day 1 | Day 2 | Day 3 Day 4 |  | Day 5 Day 6 |  | Day $7 \quad$ Day 8 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5000 m at stroke rate 24-26 spm (row) or 3540 spm (ski) | $4 \times 750 \mathrm{~m}$ with one minute rest in between |  | $2 \times 10$ minutes |  | Stroke Counting Ladder. 1 stroke on/1 stroke off up to 30 on/30 off. |  | Try some Caloriebased intervals. 12 x (10 cal/:20 rest). |
| 200k Goal | $10,000 \mathrm{~m}$ at stroke rate 24-26 spm (row) | $4 \times 1500 \mathrm{~m}$ with one minute rest in between | Warmup: 2000m (row/ski) or 4000 m (BikeErg). Race 500m (row/ski) or 1000 m (BikeErg). Cool down: 2000m (row/ski) or | $4 \times 10$ minutes | 5 minutes, 10 minutes, 15 minutes, 10 minutes, 5 minutes. <br> Rest 2 minutes between each interval. | Stroke Counting Pyramid. 1 stroke on/1 stroke off, 2 strokes on/2 strokes off, up to 30 on/30 off and back down to 1 on/1 off. | A 2-3 erg workout: RowErg, SkiErg and BikeErg. 100k \& 200k: 4 minutes on each erg, 3 minutes on each erg, 2 minutes | $\begin{aligned} & \text { Aim for } 20 \times(10 \\ & \text { call:20 rest). } \end{aligned}$ |
| BikeErg Notes | BikeErg: Double the meters, so $10,000 \mathrm{~m}$ at $60-80 \mathrm{rpm}$ or $20,000 \mathrm{~m}$ at $60-80 \mathrm{rpm}$. |  |  |  |  | BikeErg Pyramid: 10 seconds on/10 seconds off, 20 seconds on/20 seconds off, up to 1 min on, 1 min off, and back down. |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{100k Goal} \& Day 9 \& Day 10 \& Day 11 \& Day 12 \& Day 13 \& Day 14 \& Day 15 \& Day 16 \\
\hline \& 3 rounds of 5 minutes easy, 3 minutes moderate, 1 minute hard \& \multirow[t]{3}{*}{\begin{tabular}{l}
Intervals: (2:30 work/: \\
30 rest) x 10. Preset the PM for a 2:30 work interval and a 0:30 rest interval. Aim for 30 minutes total time (10 work intervals).
\end{tabular}} \& 10k (row/ski) \& \multirow[t]{2}{*}{4000 m

8000 m} \& \multirow[t]{2}{*}{5000 m with rate changes every 1000 m as follows: RowErg: 22/24/26/24/22 spm. SkiErg: 32/34/36/34/32 spm.} \& \multirow[t]{3}{*}{The Concept2 Ergathlon! 10k RowErg, 20k BikeErg, 10k SkiErg, (complete in any order) (or $3 \times 10 \mathrm{k}$ on whatever erg you have!)} \& 15 intervals of 1 minute hard, 1 minute easy \& Intervals with undefined rest: Set a 200 m work interval. During the rest, do 10 reps of an exercise of your choice (situps, squats, pushups, etc). Do 20 of these intervals. <br>
\hline 200k Goal \& 5 rounds of 5 minutes easy, 3 minutes moderate, 1 minute hard \& \& 15-20k or half marathon (21,097m) (row/ski). \& \& \& \& 20 intervals of 1 minute hard, 1 minute easy \& Do 30 of the above
intervals. <br>
\hline BikeErg Notes \& BikeErg: Vary damper. \& \& BikeErg: half $(21,097 m)$ or full marathon (42,195 $\mathrm{m})$. \& Make that 8000 m or 16,000m, depending on your goal. \& 10k, varying rpm every 2000m: 70/80/90/80/70 rpm. \& \& \& Remember to double the distance for the BikeErg. <br>
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\end{tabular}



