

|  | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | SUNDAY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WEEK 1 | 3 Miles \& 2 Strides | REST | $5 \times 2$ Min Hard/ 1 Min Easy | REST | 3 Miles | 4 Miles | REST |
| WEEK 2 | 3 Miles \& 2 Strides | Cross-train | $5 \times 2$ Min Hard/ 1 Min Easy | Rest or Cross-train | 3 Miles | 4 Miles | REST |
| WEEK 3 | 3 Miles \& 2 Strides | Cross-train | 6x. 25 Mi Hard with 2 Min Rest Between | Rest or Cross-train | 3 Miles | 5 Miles | REST |
| WEEK 4 | 4 Miles \& 3 Strides | Cross-train | 4 x .5 Mi at 5 k pace with 2 Min Rest Between | 3 Miles or Cross-train | 3 Miles | 5 Miles | REST |
| WEEK 5 | 4 Miles \& 3 Strides | Cross-train | 6x. 25 Mi Hard with 2 Min Rest Between | Rest or Cross-train | 3 Miles | 5 Miles | REST |
| WEEK 6 | 4 Miles \& 3 Strides | Cross-train | $\begin{aligned} & .25 \mathrm{Mi}, .5 \mathrm{Mi}_{1} \\ & .25 \mathrm{Mi}, .5 \mathrm{Mi} \\ & \text { with } 2 \mathrm{Min} \text { Rest } \\ & \text { Between } \end{aligned}$ | 3 Miles or Cross-train | 3 Miles | 6 Miles | REST |
| WEEK 7 | 3 Miles \& 3 Strides | Cross-train | $6 \times 25 \mathrm{Mi}$ Hard with 2 Min Rest Between | 3 Miles or Cross-train | 2 Miles | 4 Miles | REST |
| WEEK 8 | 3 Miles \& 3 Strides | Cross-train | 2 Miles | REST | 2 Miles | $\begin{aligned} & \text { RUN } \\ & \text { MOMA5K } \end{aligned}$ | REST |

.25 Miles = once around a track or 400 meters. This workout can be done on a road or track. Cross-training includes swimming, cycling, spinning, rowing, strength training or walking and are $30-45$ minutes at an easy to moderate intensity level. A stride is about 15-20s long where you start at a comfortable pace and gradually work your way up to a faster pace by the end of the time.
Before beginning any exercise program, visit your doctor for a complete physical.

## LAKE NONA PERFORMANCE CLUB

Post About Your Training \#RunNona
(0) $f$
@LNPerformanceClub @OrlandoTrackShack @LearnLakeNona

- Fuel your body!
- Add in strengh exercises to improve efficiency/performance and decrease risk of injury.
- Hydrate!
- Drills improve mechanics
- Strides improve turnover and speed.
- Wear proper footwear and get fit at Track Shack.
- Recover by stretching, rolling, massage, ice, etc.
- Have fun and enjoy the experience!


## Track Shac

