## 30 Minute 5k Plan

## How to use this programme

This is a 10 -week programme for runners aiming to complete 5 k in 30 minutes. The plan has been set out with two key sessions per week, one long run and one short run and an option for another short run or cross training session. Days can be switched around and Run Leaders may like to facilitate the key sessions for their group on their regular training nights and so change them from Tuesday/Thursday to Monday/Wednesday, for example and prescribe the short run to be carried out individually on another day. The group may also meet for the long run or it could be done individually. The programme provides four days of running. The other three days should be used for recovery.

## Key Pacing Information

10km Race Pace (10KP): 9:39 min per mile
Slow/Easy run: at or slower than 10 min per mile (6 Rate Perceived Exertion [RPE])
Interval Sessions - 8/9 RPE
Tempo Session-7/8 RPE
Interval Session Info

## Structure of Interval Session

## RAMP Warm Up including a 5minute easy run

 Session5 minutes easy running
Static Stretching

Intervals can be run on a track, the road or grass where the surface is even. Recovery should be taken with an easy run or walk.

## Tempo Session

As the tempo is quite short on this plan, a longer warm up and cooldown run of 1 mile or 10 mins would be recommeneded. After this, there can also be more emphasize on warm up drills. Use this time to observe how the individuals in your group move while performing the drills, it is the perfect opporutunity to obseve their balance, co- ordination and posture. Suggested drills to incoperate in your warm up would be easy skip, squat, single leg squat, walking lunges, A march progressing to A switch then A skip. Dribbles( over ankle, calf, knee then progressing onto blended) If you would like anymore information about these drills please contact one of the RunNI support coaches, who can arrange a visit with demonstration.

|  | Key Session 1 Intervals | Key Session 2 Drills and Tempo | Short Run 1 | Optional Short Run 2 | Long Run |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $4 \min \times 3$ <br> 2 min recovery | 6 min tempo | 3 miles | 3 miles or cross train | 4 Miles |
|  | $\begin{aligned} & 2 \min \times 6 \\ & 90 \mathrm{sec} \text { recovery } \end{aligned}$ | 8 min tempo | 3 miles | 3 miles or cross train | 4 miles |


| $\begin{aligned} & \frac{\check{⿺}}{\stackrel{\omega}{0}} \\ & \sum_{n} \end{aligned}$ | $\begin{aligned} & 1 \min \times 8 \\ & 45 \mathrm{sec} \text { recovery } \end{aligned}$ | 8 min tempo | 3 miles | 3 miles or cross train | 4 miles |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4 min $x 4$ <br> 2 min recovery | 10 min tempo | 3 miles | 3 miles or cross train | 5 miles |
| $\begin{aligned} & \stackrel{\rightharpoonup}{\Delta} \\ & \sum_{n}^{\infty} \end{aligned}$ | $\begin{aligned} & 3 \min \times 5 \\ & 90 \mathrm{sec} \text { recovery } \end{aligned}$ | 10 min tempo | 3 miles | 3 miles or cross train | 5 miles |
|  | $5 \min \times 3$ <br> 2 min recovery | 12 min tempo | 4 miles | 3 miles or cross train | 5 miles |
| $\begin{aligned} & \stackrel{\rightharpoonup}{\otimes} \\ & \stackrel{\otimes}{3} \end{aligned}$ | $\begin{aligned} & 2 \min \times 8 \\ & 90 \text { sec recovery } \end{aligned}$ | 14 min tempo | 4 miles | 3 miles or cross train | 6 miles |
| $\begin{aligned} & \stackrel{\rightharpoonup}{\otimes} \\ & \stackrel{\otimes}{3} \end{aligned}$ | 1k x4 @ 5k pace | 14 min tempo | 4 miles | 3 miles or cross train | 6 miles |
|  | $\begin{aligned} & 3 \mathrm{~min} \times 6 \\ & 90 \mathrm{sec} \text { recovery } \end{aligned}$ | 16 min tempo | 4 miles | 3 miles or cross train | 4 miles |
|  | 1 min $x 8$ 45 sec recovery | 12 min tempo | 20 mins followed by 6 strides <br> $70 \% \times 2$ <br> 80\% x2 <br> 90\% x2 <br> Either one day out from race or day before. If doing it one day out take day before race as a recovery day | Recovery | RACE DAY |
| Key: <br> Interv | 8/9 RPE) | ( $7 / 8 \mathrm{RPE}$ ) | ASY RUN (6 RPE) |  |  |

