Coaching Session Plan

| Date: 01 February 2023 <br> Time: 19:00 |  | Stage of Athlete Development: Mixed |  |
| :---: | :---: | :---: | :---: |
| Venue: Athletics Track  <br>  Ase <br>   <br>   |  | Age group of Athletes: Adult |  |
|  |  | Size of group: c80 |  |
| Equipment: stopwatch, whistle |  |  |  |
| Session Goals for the Athletes (WHAT): |  | Personal Coaching Goals (HOW): <br> Experience in coaching mixed ability adult group. |  |
| Practical Session |  |  |  |
| Session Component | Unit Detail | Coaching Points | Adaption for main session |
| Warm Up [ 10 minutes] | Warm up jog round the track at an slow pace - Zone 1-2 laps. Followed by drills: Jog circling arms forward, then backwards, sidesteps (w arms) Walking lunge, sumo squats, feed the chickens, walk through A skip, A walk with switch | Ensure the drills are carried out using correct form emphasising the necessary points such as dorsi-flexion of the ankle, foot strike position particularly important on the A walk/skip | This session is time based so adaption is within the gift of the runners. <br> Options to skip a rep or part of one are available but should be managed by the runner. Similarly, water and drinks requirements should be |
| Main Session Speed repeats 28 mins | 5 min in Zone 2 - easy pace, 5 mins at Tempo (zone 3). Then: <br> $5 \times 60$ s on, 60 s recovery @ 10k target pace $+10 \%$ (faster) <br> Then $4 \times 60$ s on, 60 s recovery @ 10k target pace + 20\% (but controlled, no sprinting) | Pacing is key on this session which is designed to help with overall fitness and Threshold pace. <br> See below for explanation of pacing. | managed by the runner. |
| Cool Down [5 minutes +] | This could be self-managed and cooling down from an easy pace to a walk. |  |  |


| Target pace min/km (min/mile) | 60s on the track (m) | 5k time | 10k time | $\mathbf{1}^{\text {st }}$ section | $\mathbf{2}^{\text {nd }}$ section |
| :--- | :---: | :--- | :--- | :--- | :--- |
| $3: 20(5: 38)$ | 300 | $16: 39$ | $33: 18$ | 330 | 360 |
| $4: 00(6: 26)$ | 250 | $20: 00$ | $40: 00$ | 275 | 300 |
| $4: 27(7: 09)$ | 225 | $22: 12$ | $44: 24$ | 247.5 | 270 |
| $5: 00(8: 00)$ | 200 | $25: 00$ | $50: 00$ | 220 | 240 |
| $5: 42(9: 12)$ | 175 | $28: 34$ | $57: 08$ | 197.5 | 210 |
| $6: 00(9: 40)$ | 167 | $30: 00$ | $60: 00$ | 183.7 | 200.4 |
| $6: 40(10: 43)$ | 150 | $33: 20$ | $1: 06: 40$ | 165 | 180 |
| $7: 00(11: 30)$ | 142 | $35: 00$ | $1: 10: 00$ | 156.2 | 170.4 |
| $8: 00(12: 53)$ | 125 | $40: 00$ | $1: 20: 00$ | 137.5 | 150 |

How to use: I want to run a 10 k at 57 mins , so my pace is $5: 42 \mathrm{~min} / \mathrm{km}(9: 12 \mathrm{~min} / \mathrm{mile})$. During 60 seconds at that pace I would run 175 m on the track. $10 \%$ faster would be just under 200 m ( 197.5 m ), $20 \%$ faster would be 210 m - so during the $1^{\text {st }}$ part of the session I should be aiming for 200 m and in the $2^{\text {nd }}$ part I should be aiming for 210 m .

I want to run a 10k at 50 mins , so my pace is $5 \mathrm{~min} / \mathrm{km}$ ( $8 \mathrm{~min} / \mathrm{mile}$ ). During 60 seconds at that pace I would run 200 m on the track. $10 \%$ faster would be $220 \mathrm{~m}, 20 \%$ faster would be 240 m - so during the $1^{\text {st }}$ part of the session I should be aiming for 220 m and in the $2^{\text {nd }}$ part I should be aiming for 240 m .

The table provides guides for a variety of paces but is guidance only.

