Bournemouth Athletic Club


Road Running Spring Marathon Training Sessions

| Day/Date | Time/Meet | Route | Comments / Session |
| :--- | :--- | :--- | :--- |
| Tuesday/Wednesday | Meet: $18: 00$ | Promenade | $\mathbf{3 \times 1 0}$ minute efforts at your threshold |
| Week 1 commencing | Start: $18: 15$ |  | pace with 2 minute jog recoveries. 10 mile |
| 2/2/2016 | Kings Park |  | race pace comfortable hard. |


| Day/Date |
| :--- |
| Tuesday/Wednesday |
| Week 2 commencing |
| 9/2/2016 |


| Time/Meet | Route | Comments / Session |
| :--- | :--- | :--- |
| Meet: 18:00 | Promenade | $\mathbf{1 2}$ mins $/ \mathbf{5} \mathbf{~ 2 ~ m i n s ~} / \mathbf{1 2}$ mins longer |
| Start: 18:15 |  | efforts at your threshold pace with 2 |
| Kings Park |  | minute jog recoveries. 2 min short efforts <br>  |
|  |  | at your 5 K pace. |


| Day/Date |
| :--- |
| Tuesday/Wednesday |
| Week 3 commencing |
| 16/2/2016 |


| Time/Meet | Route | Comments / Session |
| :--- | :--- | :--- |
| Meet: 18:00 | Promenade | $\mathbf{3 \times 1 5}$ minute efforts at a touch faster than |
| Start: $18: 15$ |  | your marathon pace with $\mathbf{3}$ minute jog |
| Kings Park |  | recoveries. |

Day/Date
Tuesday/Wednesday
Week 4 commencing
23/2/2016

| Time/Meet | Route | Comments / Session |
| :--- | :--- | :--- |
| Meet: $18: 00$ | Promenade | $\mathbf{1 0 \times 5} \mathbf{5 \text { minute efforts with } 1 \text { minute jog }}$ |
| Start: $18: 15$ |  | recoveries. Apart from after the $5^{\text {th }}$ effort a |
| Kings Park |  | 2 minute recovery half way in. Start at MP <br> and aim to make each one slightly faster |

Day/Date
Tuesday/Wednesday

Week 5 commencing
1/3/2016

| Time | Route | Comments / Session |
| :---: | :---: | :---: |
| Meet: 18:00 | Promenade | 20 min MP / $5 \times 3 \mathrm{mins} / 20$ mins MP. |
| Start: 18:15 |  | 3 minutes jog recoveries after and before |
| Kings Park |  | the next 20 mins M Pace. Then 90 seconds jog recovery between the 3 minute efforts. |
| Time | Route | Comments / Session |
| Meet: 18:00 | Promenade | 24mins/18 mins/12mins/6mins/3mins |
| Start: 18:15 |  | Start at 24 mins M Pace and aim to make |
| Kings Park |  | each effort gradually faster with 3 minutes jog recoveries. |


| Day/Date |
| :--- |
| Tuesday/Wednesday |
| Week 7 commencing |
| 15/3/2016 |


| Time/Meet | Route |
| :--- | :--- |
| Meet: 18:00 | Promenade |
| Start: 18:15 |  |
| Kings Park |  |

Comments / Session
$4 \times 16$ mins MP efforts Start $1^{\text {st }} 16$ mins at
M Pace and aim to make each one
gradually faster with 3 minutes jog
recoveries.

| Day/Date | Time | Route | Comments / Session |
| :--- | :--- | :--- | :--- |
| Tuesday/Wednesday | Meet: 18:00 | Promenade | $\mathbf{2 5}$ mins MP/5 x 4mins/25mins MP efforts |
| Week 8 commencing | Start: 18:15 |  | 3 minutes jog recoveries after and before <br> the next 25 mins M Pace. Then 2 minutes <br> jog recovery between the 4 minute efforts. |
| 22/3/2016 | Kings Park |  | 25 mins at MP 4 min efforts at threshold <br> pace then final 25 mins faster than $1^{\text {st }}$. |
|  |  | Comments / Session |  |


| Day/Date | Time | Route | Comments / Session |
| :---: | :---: | :---: | :---: |
| Tuesday/Wednesday <br> week 10 <br> commencing <br> 5/4/2016 | Meet: 18:00 <br> Start: 18:15 <br> Kings Park | Promenade | 30mins MP/ $4 \times 5$ mins / $\mathbf{3 0}$ mins MP <br> 3 minute jog recovery after and before 30 mins MP. 2 minute jog recoveries between 5 min efforts. $1^{\text {st }} 30 \mathrm{~min}$ effort at MP, 5 mins at threshold pace then final 30 mins MP faster than the $1^{\text {st }}$. |
| Day/Date | Time | Route | Comments / Session |
| Tuesday/Wednesday <br> Week 11 <br> commencing 12/4/2016 | Meet: 18:00 <br> Start: 18:15 <br> Kings Park | Promenade | 10 mins MP/ $\mathbf{8 \times 2} \mathbf{~ m i n s} 2$ minutes jog after 10 min effort with 1 minute jog between 2 minute efforts. 10 mins MP with 2 mins efforts at Your 5k pace!! |

\(\left.$$
\begin{array}{llll}\hline \text { Day/Date } & \text { Time } & \text { Route } & \text { Comments / Session } \\
\hline \begin{array}{l}\text { Tuesday/Wednesday } \\
\text { Week 12 } \\
\text { commencing }\end{array} & \begin{array}{l}\text { Meet: 08:00 } \\
\text { Start: 08:15 } \\
\text { 19/4/2016 }\end{array} & \text { Kings park } & \text { Promenade }\end{array}
$$ \begin{array}{l}Meet up for a group steady 5 mile run with \\
some dynamic strides. Taper Madness \\

begins,\end{array}\right]\)| Day/Date | Time | Route |
| :--- | :--- | :--- |

Run at your current marathon pace (MP) or lactic threshold pace for all the longer reps from 10-30 minutes and your current $\mathbf{1 0} \mathbf{- 5 k}$ pace for the shorter reps from 5 to1 minutes. Lactic Threshold pace comfortable hard pace you can sustain for 10 miles e.g. : one word answer !! None conversational!!

