

O babble

## TRAINING PLAN <br> ADVANCED

INTRODUCIION
Key Training Milestones

Babble Ride Across Britain is going to be one of the best experiences of your life. However, like many of life's highs, it won't come without some work.

Before you get stuck in, here is a brief overview of the milestones that you should reach during your training to ensure you're on track for completing the ride:

| Month | Milestone |
| :---: | :---: |
| (Up to) JAN | Total of 525 miles / 52 hours on the saddle |
| FEB | 100 mile ride <br> Flat terrain (within 10 hours inc. stops) |
| MARCH | 100 mile ride <br> Hilly terrain >6000ft (within 10 hours inc. stops) |
| APRIL | Back-to-back 100 mile rides <br> Flat terrain (within 10 hours inc. stops) |
| MAY | Back-to-back 100 mile rides <br> Hilly terrain > 6000ft (within 10 hours inc. <br> stops) |
| JUNE | 120 mile ride <br> Flat terrain (within 12 hours inc. stops) |
| JULY | 120 mile ride <br> Hilly terrain > 8000ft (within 12 hours inc. stops) |
| AUGUST | 120 mile ride <br> Hilly terrain and bad weather (if possible) > 8000 ft (within 12 hours inc. stops) |

Please note that this information should be adhered to by everyone, regardless of whether you are following the official training plan.

## Let the Training Commence

The secret to your success next September will be maintaining a constant pace. By laying down a solid base and foundation now of steady rides, it will provide the relevant platform to introduce more specific workouts nearer to the event, to build strength and speed. We know it's a bit dark and getting a little cold. It's hard to motivate yourself during the dark evenings but every little helps.

It is important to remember that you can always add variety to your plan. Slogging out miles during dark evenings might not be your 'cup of tea', so introduce alternatives to develop an aerobic base fitness such as spinning, cross training, swimming or running.

We are also aware that time is a key 'luxury' during your training. We do not want training to become a chore and/or take over your life. Equally you need to give it some respect. Be clever with your time, using opportunities such as lunchtimes and weekends. It is far better to train little and often than to save it all up for one big blast at the weekend. Riding with others and making a commitment to attend a session, helps to keep motivation high (and you do it!).

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \mathrm{~W} / \mathrm{C} \\ & 30 \mathrm{TH} \end{aligned}$ |  |  | CYCLING: 1H30 EASY RIDE | CYCLING: 1H30 <br> THRESHOLD <br> SESSION (1) | REST | CYCLING: 2H EASY RIDE | CYCLING: 3H ENDURANCE RIDE |
| 2 <br> W/C <br> 6TH | REST | $\begin{aligned} & \text { CYCLING: 1H30 } \\ & \text { THRESHOLD } \\ & \text { SESSION (1) } \end{aligned}$ | CYCLING: 1H30 EASY RIDE | $\begin{aligned} & \text { CYCLLING: 1H30 } \\ & \text { THRESHOLD } \\ & \text { SESSION (3) } \end{aligned}$ | REST | CYCLING: 2-3H EASY RIDE | CYCLING: 3H ENDURANCE RIDE |
| 3 <br> W/C <br> 13TH | REST | CYCLING: 1H30 <br> THRESHOLD <br> SESSION (3) | CYCLING: 1H EASY RIDE | CYCLING: 1H30 INTERVAL SESSION | REST | CYCLING: 2-3H EASY RIDE | CYCLING: 3H30 <br> ENDURANCE RIDE |
| 4 <br> W/C <br> 20TH | REST | CYCLING: 1H30 EASY RIDE | REST | CYCLING: 1H30 EASY RIDE | REST | CYCLING: 2H EASY RIDE | CYCLING: 3H EASY RIDE |
| 5 <br> W/C <br> 27TH | REST | CYCLING: 1H <br> THRESHOLD <br> SESSION (2) | CYCLING: 1H30 EASY RIDE | CYCLING: 1H30 INTERVAL SESSION |  |  |  |

## DRILLS \& THINGS TO THINK ABOUT

## GLOSSARY

| Week 1 | During your endurance ride at the weekend, <br> include $2 \times 1$-hour sections at a brisk pace of <br> 100-110rpm. |
| :--- | :--- |
| Week 2 | Repeat your endurance ride this weekend. <br> Remember to eat and drink on the bike and <br> practicing fuelling strategies particular to <br> you. |
| Week 3 | Consider a rest and recovery routine. It is <br> very important to refuel straight away and <br> rest after each training session. Concentrate <br> on smooth pedalling action and maintain <br> high cadence. |
| Week 4 | Recovery and adaptation week. This is when <br> the hard work that you've been doing pays <br> off, but only if you recover properly! |
| Week 5 | The threshold and interval sessions are <br> intensive, so make sure you fuel well during <br> the rides. These sessions are key to success <br> and in developing speed and power. | DEEEMBER

## Key focus this month: Enjoyment

Being December we're aware that you'll all be enjoying lots of Christmas parties and the odd mince pie (or lots!). Please don't forget about your training...

With winter in full flow, temperatures have dropped, so make sure you keep warm whilst out riding and cycle safely. Be aware of the conditions, particularly any ice on the roads. You need to be enjoying your training. Embrace that 'feel good feeling' when you get in from a chilly ride and enjoy a hot cup of tea.

If you haven't already, joining a cycling club helps hugely with motivation. Many clubs will have a programme of club rides where you can learn from experienced riders and coaches. It will ensure you head out on the road as you'll have some buddies to go with! The added safety and social aspects of group riding are a huge bonus.

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 <br> W/C <br> 27TH |  |  |  |  | REST | CYCLING: 2-3H EASY RIDE | CYCLING: 3H30 ENDURANCE RIDE |
| $\begin{aligned} & 2 \\ & \text { W/C } \\ & \text { 4TH } \end{aligned}$ | REST | CYCLING: 1H30 <br> THRESHOLD SESSION (1) | CYCLING: 1H30 EASY RIDE | CYCLLING: 1H30 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H30 <br> ENDURANCE <br> RIDE |
| 3 <br> W/C <br> 11TH | REST | CYCLING: 1H30 <br> THRESHOLD <br> SESSION (3) | CYCLING: 2H EASY RIDE | CYCLING: 1H30 <br> THRESHOLD <br> SESSION (1) | REST | CYCLING: 3H EASY RIDE | CYCLING: 4H ENDURANCE RIDE |
| 4 <br> W/C <br> 18TH | REST | CYCLING: 1H30 EASY RIDE | REST | CYCLING: 2H EASY RIDE | CYCLIING: 2H30 EASY RIDE | CYCLING: 1- <br> 1H30 <br> STEADY PACE | REST- <br> CHRISTMAS EVE |
| $5$ <br> W/C <br> 25TH | REST- MERRY CHRISTMAS! | CYCLING: 1H INTERVAL SESSION | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 3H EASY PACE | CYCLING: 1H30 INTERVAL SESSION |

## DRILLS \& THINGS TO THINK ABOUT

GLOSSARY

| Week 1 | The threshold and interval sessions are <br> intensive, so make sure you fuel well <br> during the rides. These sessions are key <br> to success and in developing speed and <br> power. |
| :--- | :--- |
| Week 2 | During your endurance ride at the <br> weekend, include $2 \times 1$ hour 15 min <br> sections at a brisk pace of 100-110rpm. |
| Week 3 | During your easy ride at the weekend, <br> avoid the temptation to ride at any <br> intensity and remember to pedal <br> smoothly (and stop for cake!). |
| Week 4 | Happy Christmas! During any riding you <br> do this week, concentrate on your <br> cadence. |
| Week 5 | Ahead of New Year, remember to look <br> after yourself, keep hydrated and enjoy a <br> long ride with friends. |


| Intensity | Low Mid |
| :--- | :--- |
| Cadence | This is the number of revolutions of the crank per minute <br> or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct <br> measurement. Certain bike computers are able to <br> measure cadence. If you don't have one, count your pedal <br> strokes for 15 seconds and multiply by 4! |
| RPM | Pedal revolutions per min |
| Drills | Threshold session (1) <br> - Warm up thoroughly then ride at full effort for 12 minutes <br> followed by 3 minutes recovery (repeat 3 to 4 times). Warm <br> down well <br> Threshold session (2) <br> Warm up thoroughly then ride at full effort for 5 minutes <br> followed by 1 minute recovery (repeat 6 to 8 times). Warm <br> down well <br> Threshold session (3) <br> Warm up thoroughly then ride at full effort for 8 minutes <br> followed by 2 minutes recovery (repeat 3 to 5 times). Warm <br> down well <br> Interval session (1hour30) <br> 30 min warm up/ $6 \times 1$ min effort in hard gear (50-60rpm) / 1 <br> min rest after each effort / 5 min rest between sets |

JANUARY
Key focus this month: Consistency
New year. New motivation. It's the year of Babble RAB!
Without a doubt Babble RAB is a significant challenge, but one that can be achieved by all with a well-structured training plan and careful time management.

There is no real secret to training, just ride your bike and get 'miles in the legs'. There are no short cuts, just head out on the bike and keep it simple. We realise that sometimes you may have other commitments that interfere with training, but please be realistic and don't try and play 'catch up' because you've missed a session. This month focusses on endurance training to build cardiovascular base fitness and improve endurance capacity. If you find it difficult to get the hours in outside (due to darkness, or dangerous conditions) then consider alternative activities such as running and swimming to maintain the aerobic development.

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \text { W/C } \\ & \text { 1ST } \end{aligned}$ | REST- HAPPY NEW YEAR! | CYCLING: 1H INTERVAL SESSION | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 3H EASY RIDE | REST |
| 2 <br> W/C <br> 8TH | REST | CYCLING: 1H <br> THRESHOLD SESSION (3) | CYCLING: 1H15 EASY RIDE | CYCLLING: 1H30 INTERVAL SESSION | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H30 <br> ENDURANCE <br> RIDE |
| $\begin{aligned} & 3 \\ & \text { W/C } \\ & \text { 15TH } \end{aligned}$ | REST | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (3) | CYCLING: 2H EASY RIDE | CYCLING: 1H30 <br> THRESHOLD <br> SESSION (1) | REST | CYCLING: 3H EASY RIDE | CYCLING: 4H ENDURANCE RIDE |
| 4 W/C 22ND | REST | CYCLING: 1H30 EASY RIDE | REST | CYCLING: 2H15 EASY RIDE | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H EASY RIDE |
| 5 <br> W/C <br> 29TH | REST | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (3) | CYCLING: 1H30 EASY RIDE |  |  |  |  |

## DRILLS \& THINGS TO THINK ABOUT

| Week $\mathbf{1}$ | During your endurance ride at the <br> weekend, include 3 blocks of 5 mins <br> alternating 15 seconds hard, 45 seconds <br> easy. Stay seated and aim for a cadence of <br> 120rpm during the 'hard' sections. |
| :--- | :--- |
| Week 2 | Keep your cadence up and effort even, <br> up and down any hills on your ride. <br> During your endurance ride this week, <br> include 2 blocks of 5 mins alternating <br> 15 seconds hard and 45 seconds easy. |
| Week 3 | Practice group riding skills - Enjoy the ride <br> and the social aspect of riding with <br> others. Try a new route for a change - you <br> can start to go a little further afield! |
| Week 4 | This is a recovery and adaptation week. <br> Don't forget to incorporate some <br> stretching into your weekly regime. |
| Week 5 | Take some time to check over your <br> kit - clothing, shoes, cleats, base <br> layers, shorts - all essential to your <br> comfort on the bike. |

## GLOSSARY

 feBRUARY
## Key focus this month: Efficiency

Throughout this month it is time to continue to build up the mileage in your legs. You should try to concentrate on your technique, maintaining a relaxed upper body to ensure that all the effort is being used efficiently. Less effort, quicker mileage - sounds too good to be true!

It is important to make all this hard work worthwhile so when you're out on your rides you'll take in the stunning views that the UK countryside has to offer. This will pass the time, and make you realise how great the challenge of pedalling from one end of the country to the other is going to be.

Happy and safe cycling.

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \text { W/C } \\ & \text { 29TH } \end{aligned}$ |  |  |  | CYCLING: 1H30 <br> ENDURANCE <br> RIDE | REST | CYCLING: 3H <br> EASY RIDE | CYCLING: 4H ENDURANCE RIDE |
| $\begin{aligned} & 2 \\ & \text { W/C } \\ & \text { 5TH } \end{aligned}$ | REST | CYCLING: 1H45 <br> THRESHOLD SESSION (3) | CYCLING: 1H30 <br> ENDURANCE <br> RIDE | CYCLLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 4H ENDURANCE RIDE |
| $\begin{aligned} & 3 \\ & \mathrm{~W} / \mathrm{C} \\ & 12 \mathrm{TH} \end{aligned}$ | REST | CYCLING: 1H45 <br> INTERVAL <br> SESSION | CYCLING: 1H30 <br> ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (1) | REST | CYCLING: 3H EASY RIDE | CYCLING: 4H ENDURANCE RIDE |
| 4 W/C 19TH | REST | CYCLING: 1H30 EASY RIDE | REST | CYCLING: 1H30 EASY RIDE | REST | CYCLING: 2H EASY RIDE | CYCLING: 3H EASY RIDE |
| 5 W/C 26TH | REST | CYCLING: 1H45 <br> THRESHOLD SESSION (3) | CYCLING: 1H45 <br> ENDURANCE RIDE | CYCLING: 1H45 INTERVAL SESSION |  |  |  |

## DRILLS \& THINGS TO THINK ABOUT

## GLOSSARY

| Week 1 | Take some time to check over your kit - <br> clothing, shoes, cleats, base layers, <br> shorts - all essential to your comfort on <br> the bike. |
| :--- | :--- |
| Week 2 | Keep the effort high during your high <br> intensity Threshold sessions and make <br> sure you keep hydrated. During your <br> endurance ride at the weekend, include <br> $2 \times 1$ hour 20 min sections at a brisk <br> pace of 100-110rpm. |
| Week 3 | Remember to drink and eat on the bike <br> and make sure you follow your recovery <br> regime after your rides. |
| Week 4 | This is an easy week so take the time to <br> check your bike. A thorough clean is often <br> when wear and tear is spotted. Replace <br> items such as worn brake blocks and <br> chains in good time to maintain efficiency. |
| Week 5 | During your endurance rides ensure you <br> concentrate on cadence and make the <br> brisk riding a constant effort to develop <br> performance. |


| Intensity | Low Mid |
| :--- | :--- |
| Cadence | This is the number of revolutions of the crank per minute <br> or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct <br> measurement. Certain bike computers are able to <br> measure cadence. If you don't have one, count your pedal <br> strokes for 15 seconds and multiply by 4! |
| RPM | Pedal revolutions per min |
| Drills | Threshold session (1) <br> Warm up thoroughly then ride at full effort for 8 minutes <br> followed by 2 minutes recovery (repeat 3 to 5 times). Warm <br> Thresh well <br> - Warm up thoroughly then ride at full effort for 5 minutes <br> followed by 1 minute recovery (repeat 6 to 8 times). Warm <br> down well <br> Threshold session (3) <br> Warm up thoroughly then ride at full effort for 1 minute <br> followed by 1 minute recovery (repeat 10 times). Warm down <br> well |
| Interval session (1hour45) <br> 30 min warm up / $6 \times 1$ min effort in hard gear (50-60rpm) / 1 <br> min rest after each effort / 5 min rest between sets. Repeat <br> set three times. |  | MARCH

## Key focus this month: Stretching \& recovery

This month the primary focus remains about building base fitness. You'll begin to see slightly longer 'efforts' and a build-up of intensity on the tougher sessions.

In tandem with your cycling sessions, it is key to keep up a stretching regime and honour yourself with recovery time, as this is when the adaptions will take place - reaping the rewards of all your hard work.

Yoga, Pilates or just simple stretching in front of your favourite TV programme are all very beneficial to your preparation.
Happy and safe cycling.

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \text { W/C } \\ & 26 \mathrm{TH} \end{aligned}$ |  |  |  |  | REST | CYCLING: 2H45 EASY RIDE | CYCLING: 3H45 <br> ENDURANCE <br> RIDE |
| $\begin{aligned} & 2 \\ & \text { W/C } \\ & 4 \mathrm{TH} \end{aligned}$ | REST | CYCLING: 2H <br> THRESHOLD <br> SESSION (1) | CYCLING: 1H30 <br> ENDURANCE <br> RIDE | CYCLLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 2H30- <br> 3H <br> EASY RIDE | CYCLING: 4-5H <br> ENDURANCE <br> RIDE |
| $3$ W/C $11 \mathrm{TH}$ | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 2H THRESHOLD SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 THRESHOLD SESSION (2) | REST | CYCLING: 2-3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| 4 <br> W/C <br> 18TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H EASY RIDE | REST | CYCLING: 1H EASY RIDE | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H EASY RIDE |
| $\begin{aligned} & 5 \\ & \text { W/C } \\ & 25 \mathrm{TH} \end{aligned}$ | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H30 <br> THRESHOLD <br> SESSION (3) | CYCLING: 1H <br> ENDURANCE <br> RIDE | CYCLING: 1H45 INTERVAL SESSION | REST | CYCLING: 2H45 EASY RIDE | CYCLING: 3H45 ENDURANCE RIDE |

DRILLS \& THINGS TO THINK ABOUT

| Week 1 | During your endurance rides ensure you <br> concentrate on cadence and make the brisk <br> riding a constant effort to develop <br> performance. |
| :--- | :--- |
| Week 2 | During your endurance rides, think about <br> cycling at a pace which is 'comfortably <br> hard', not 'hardly comfortable'. |
| Week 3 | Introduce stretching as a key part of your <br> training week. This could be yoga, Pilates or <br> just a stretching session in front of the TV! |
| Week 4 | This is a recovery and adaptation week. <br> Think about general nutrition and quality <br> rest. |
| Week 5 | Try and think about gear choice and don't <br> be tempted to try and push too big a gear. <br> Make sure you try and ride with a buddy or a <br> group of similar ability to riders to ease the <br> monotony or training alone. |


| Intensity | Low Mid |
| :--- | :--- |
| Cadence | This is the number of revolutions of the crank per minute <br> or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct <br> measurement. Certain bike computers are able to <br> measure cadence. If you don't have one, count your pedal <br> strokes for 15 seconds and multiply by 4! |
| RPM | Pedal revolutions per min |$|$| Threshold session (1) |
| :--- |
| DrillsWarm up thoroughly then ride at full effort for 12 minutes <br> followed by 3 minutes recovery (repeat 3 to 4 times). Warm <br> down well |
| Threshold session (2) |
| Warm up thoroughly then ride at full effort for 5 minutes |
| followed by 1 minute recovery (repeat 6 to 8 times). Warm |
| down well |
| Threshold session (3) |
| Warm up thoroughly then ride at full effort for 1 minute |
| followed by 1 minute recovery (repeat 10 times). Warm down |
| well |
| Interval session (1hour45) |
| 30 min warm up / $6 \times 1$ min effort in hard gear (50-60rpm) / 1 |
| min rest after each effort / 5 min rest between sets. Repeat |
| set three times. |

APRIIL

## Key focus this month: Sustainable pace

Babble RAB is an endurance challenge and as such the key to success will be based upon riding throughout the nine days at a sustainable pace. Cycling efficiently is as much about conserving energy as it is using it. This is why we are encouraging riders to ride and train together as much as possible.

The key is to remain realistic and ride with a group of similar ability riders. If you try and ride with riders much fitter than yourself, it won't be too long before you're running on empty - and no one needs or wants that pressure to have to keep up. This will ensure you 'enjoy' rather than 'endure' Babble RAB.

As spring arrives the number of sportives increase allowing you to enter events to gauge your fitness levels and practice being out on the road with others. These events will prove invaluable to your experience and will help you allay any fears ahead of September.

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \text { W/C } \\ & \text { 1ST } \end{aligned}$ | STRETCHING: <br> 30 MINS <br> PILATES OR <br> YOGA | CYCLING: 1H30 <br> THRESHOLD SESSION (3) | CYCLING: $\mathbf{1 H}$ ENDURANCE RIDE | CYCLING: 1H45 <br> INTERVAL <br> SESSION | REST | CYCLING: 2H45 EASY RIDE | CYCLING: 3H45 ENDURANCE RIDE |
| 2 <br> W/C <br> 8TH | STRETCHING: <br> 30 MINS <br> PILATES OR <br> YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE | CYCLLING: 1H45 <br> THRESHOLD SESSION (2) | REST | CYCLING: 2H30- <br> 3H <br> EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| 3 <br> W/C <br> 15TH | STRETCHING: <br> 30 MINS <br> PILATES OR <br> YOGA | CYCLING: 2H <br> THRESHOLD SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 2-3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| 4 <br> W/C <br> 22ND | STRETCHING: <br> 30 MINS <br> PILATES OR <br> YOGA | CYCLING: 1H EASY RIDE | REST | CYCLING: 1H EASY RIDE | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H EASY RIDE |
| 5 <br> W/C <br> 29TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H30 <br> THRESHOLD <br> SESSION (3) |  |  |  |  |  |

DRILLS \& THINGS TO THINK ABOUT
GLOSSARY

| Week 1 | Try and think about gear choice and don't <br> be tempted to try and push too big a gear. <br> Maintain a cadence of 90-100rpm on your <br> steady paced rides. |
| :--- | :--- |
| Week 2 | Identify a more demanding route including <br> some climbs for your endurance rides. <br> Make sure, if possible, they are not too <br> steep, but have gradual inclines to help <br> maintain even efforts. |
| Week 3 | Group riding will help alleviate the <br> monotony of going out on your own and is a <br> vital skill to learn for Babble RAB. Make sure <br> the riders are of a similar ability or training <br> will be compromised. |
| Week 4 | This is a recovery and adaptation week. Try <br> and practice using different sports nutrition <br> during these rides to determine what works <br> for you. |
| Week 5 | During this time in the plan, you need to <br> concentrate on endurance to build up the ability <br> to ride back-to-back for multiple days. |


| Intensity | Low Mid |
| :--- | :--- |
| Cadence | This is the number of revolutions of the crank per minute <br> or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct <br> measurement. Certain bike computers are able to <br> measure cadence. If you don't have one, count your pedal <br> strokes for 15 seconds and multiply by 4! |
| RPM | Pedal revolutions per min |
| Drills | Threshold session (1) <br> Walm up thoroughly then ride at full effort for 12 minutes <br> followed by 3 minutes recovery (repeat 3 to 4 times). Warm <br> down well <br> Threshold session (2) <br> Warm up thoroughly then ride at full effort for 5 minutes <br> followed by 1 minute recovery (repeat 6 to 8 times). Warm <br> down well <br> Threshold session (3) <br> Warm up thoroughly then ride at full effort for 1 minute <br> followed by 1 minute recovery (repeat 10 times). Warm down <br> well <br> Interval session (1hour45) <br> 30 min warm up / $6 \times 1$ min effort in hard gear (50-60rpm) / 1 <br> min rest after each effort / 5 min rest between sets. Repeat <br> set three times. |

## Key focus this month: Get outside!

We are aware that many of you have time pressures that affect your levels of training. This should not be stressful. The emphasis of this plan is based on a more repeatable endurance-based format like the event itself. Babble RAB is a ride and not a race. The key to success in September will be about learning to ride a bike at a constant pace spreading out the energy available throughout each day, and throughout the nine days.

As the evenings are now getting lighter, the opportunity to get out into the fresh air after work during the week begins to become more attractive, particularly when compared with using a turbo in the garage. It's time to ditch the heavy winter clothing and try out some spring/ summer gear. Everyone loves gear, so have a go at testing out your layering when heading out on a ride.

Remember to always take a rain jacket with you though - you never know with the good old British weather!

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 <br> W/C <br> 29TH |  |  | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| 2 <br> W/C <br> 6TH | STRETCHING: <br> 30 MINS <br> PILATES OR <br> YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (3) | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H30 EASY RIDE | REST | CYCLING: 2H30- <br> 3H <br> EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| $\begin{aligned} & 3 \\ & \text { W/C } \\ & 13 \mathrm{TH} \end{aligned}$ | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H EASY RIDE | REST | CYCYLING: 1H EASY RIDE | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H EASY RIDE |
| 4 <br> W/C <br> 20TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (3) | CYCLING: 1H45 ENDURANCE RIDE | CYCLING: 1H45 <br> INTERVAL <br> SESSION | REST | CYCLING: 2H45 EASY RIDE | CYCLING: 3H45 ENDURANCE RIDE |
| 5 <br> W/C <br> 27TH | STRETCHING: <br> 30 MINS <br> PILATES OR <br> YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST |  |  |

DRILLS \& THINGS TO THINK ABOUT

| Week 1 | During your endurance ride on Wednesday, <br> include 5 blocks of 5mins alternating 15 <br> seconds hard, 45 seconds easy. Stay seated <br> and aim for a cadence of 120rpm during the <br> 'hard'sections. |
| :--- | :--- |
| Week 2 | Try to take part in a sportive - a great chance <br> to experience what Babble RAB would be <br> like and completing back-to-back rides. |
| Week 3 | This is a recovery and adaptation week. <br> Enjoy a rest after a big weekend of riding. <br> Make sure you do some stretching! |
| Week 4 | Make sure you maintain your recovery <br> regime after your rides. You should be <br> replacing carbs and protein within 20 <br> minutes of finishing the ride. |
| Week 5 | Continue to think about the efficiency of <br> your pedalling and the technique adopted. <br> Be conscious of the level of effort required <br> to complete the same climbs as when you <br> began the programme. It may take less <br> time? You may be climbing in a highergear? <br> All signs of improvement!. |


| Intensity | Low Mid High |
| :---: | :---: |
| Cadence | This is the number of revolutions of the crank per minute or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct measurement. Certain bike computers are able to measure cadence. If you don't have one, count your pedal strokes for 15 seconds and multiply by 4! |
| RPM | Pedal revolutions per min |
| Drills | Threshold session (1) <br> - Warm up thoroughly then ride at full effort for 12 minutes followed by 3 minutes recovery (repeat 3 to 4 times). Warm down well <br> Threshold session (2) <br> - Warm up thoroughly then ride at full effort for 5 minutes followed by 1 minute recovery (repeat 6 to 8 times). Warm down well <br> Threshold session (3) <br> - Warm up thoroughly then ride at full effort for 1 minute followed by 1 minute recovery (repeat 10 times). Warm down well <br> Interval session (1hour45) <br> - 30 min warm up / $6 \times 1$ min effort in hard gear (50-60rpm) / 1 min rest after each effort / 5 min rest between sets. Repeat set three times. |

## Key focus this month: Look after yourself

If for any reason you have had to miss training through work or family commitments, or even illness, then resist the urge to play catch up. This could have a negative effect and you will potentially over-train, thus lowering your immune system making you even more susceptible to colds and viruses.

Make sure you incorporate rest - this is when adaptation takes place and is as important as the actual sessions themselves. Ensure you are eating a healthy balanced diet and resting as much as possible.

If you have entered any events this month, make sure you practice your preparation, including nutrition/pacing strategies and bike maintenance. It'll calm the nerves and build your confidence for the challenge ahead. On Babble RAB we will have bike mechanics on hand to help with any serious mechanical issues. However, you will be expected to bring with you your own bike puncture repair kit and know the basics of fixing a puncture!

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \mathrm{~W} / \mathrm{C} \\ & 27^{\text {TH }} \end{aligned}$ |  |  |  |  |  | CYCLING: 3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| $\begin{aligned} & 2 \\ & \text { W/C } \\ & \text { 3RD } \end{aligned}$ | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD SESSION (2) | REST | CYCLING: 3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| 3 <br> W/C <br> 10TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H <br> EASY RIDE | REST | CYCYLING: 1H EASY RIDE | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H EASY RIDE |
| 4 <br> W/C <br> 17TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H45 <br> INTERVAL <br> SESSION | CYCLING: 1H45 ENDURANCE RIDE | CYCLING: 1H45 THRESHOLD SESSION (3) | REST | CYCLING: 2H45 EASY RIDE | CYCLING: 3H45 ENDURANCE RIDE |
| 5 <br> W/C <br> 24TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |

DRILLS \& THINGS TO THINK ABOUT

| Week 1 | Continue to think about the efficiency of <br> your pedalling and the technique adopted. |
| :--- | :--- |
| Week 2 | For your endurance rides, varied climbs <br> work well. Mix up some short, sharp <br> 'lungbusters', with some steady gentle <br> gradients. |
| Week 3 | This is a recovery and adaptation week. <br> Think about bike preparation - give it a <br> clean and practice your own mechanics or <br> book in a service if you are less confident. <br> You will need to know how to fix a puncture. |
| Week 4 | When in a group situation, consider your <br> skills development; cornering, climbing, <br> descending, gear selection etc. |
| Week 5 | When you are climbing, ensure that you <br> maintain a sustainable pace from the <br> bottom and then keep the pressure on the <br> pedals as you go over the top of the climb. |


| Intensity | Low Mid |
| :--- | :--- |
| Cadence | This is the number of revolutions of the crank per minute <br> or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct <br> measurement. Certain bike computers are able to <br> measure cadence. If you don't have one, count your pedal <br> strokes for 15 seconds and multiply by 4! |
| RPM | Pedal revolutions per min |
| Drills | Threshold session (1) <br> Warm up thoroughly then ride at full effort for 12 minutes <br> followed by 3 minutes recovery (repeat 3 to 4 times). Warm <br> down well <br> Threshold session (2) <br> Warm up thoroughly then ride at full effort for 5 minutes <br> followed by 1 minute recovery (repeat 6 to 8 times). Warm <br> down well <br> Threshold session (3) <br> Warm up thoroughly then ride at full effort for 1 minute <br> followed by 1 minute recovery (repeat 10 times). Warm down <br> well <br> Interval session (1hour45) <br> 30 min warm up / $6 \times 1$ min effort in hard gear (50-60rpm) / 1 <br> min rest after each effort / 5 min rest between sets. Repeat <br> set three times. |

## Key focus this month: Your kit

With two months to go, it's important that you start thinking about your kit. Due to all the training, you have been doing, it may be becoming worn. Check back to the Kit List on the Rider Hub to have a good look and what you should be thinking about.

Think about putting your bike in for a pre-event service. This is key as you have trained your body so hard in preparation for the event, that your bike needs to be in the best shape too. Make sure you take it in at least a month before the event. You want to have time to ride it after the service, to ensure it's exactly as you like it, and ready for the miles. In relation to your sessions, it goes without saying that during each ride you need to be thinking about maintaining a steady pace, being energy efficient, and enjoying yourself!

Keep at it - you're nearly there. Every mile that you do is one step further to the start line and to ensuring that you have a good experience.

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \mathrm{~W} / \mathrm{C} \\ & 1 \mathrm{ST} \end{aligned}$ | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (2) | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD SESSION (2) | REST | CYCLING: 3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| $\begin{aligned} & 2 \\ & \text { W/C } \\ & 8 \mathrm{TH} \end{aligned}$ | STRETCHING: <br> 30 MINS <br> PILATES OR <br> YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (3) | CYCLING: 1H30 <br> ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD SESSION (2) | REST | CYCLING: 2-3H EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| 3 <br> W/C <br> 15TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H <br> EASY RIDE | REST | CYCYLING: 1H EASY RIDE | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 3H EASY RIDE |
| 4 <br> W/C <br> 22ND | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 1H45 <br> INTERVAL <br> SESSION | CYCLING: 1H45 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD <br> SESSION (3) | REST | CYCLING: 2H45 EASY RIDE | CYCLING: 3H45 ENDURANCE RIDE |
| 5 <br> W/C <br> 29TH | STRETCHING: <br> 30 MINS <br> PILATES OR YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE |  |  |  |  |

DRILLS \& THINGS TO THINK ABOUT
GLOSSARY

| Week 1 | For most efficient riding, consider your <br> pedalling action. To maintain a good <br> cadence, use your ankles to create a <br> smooth, complete pedalling action. Avoid <br> the temptation to just push down on the <br> pedals. |
| :--- | :--- |
| Week 2 | Make sure that you are following a good <br> recovery process after your rides. Don't <br> forget, there is a 20-minute window of <br> opportunity for taking on replacement <br> carbs and protein. |
| Week 3 | During your long ride on Sunday, practice all <br> aspects that we have covered so far in <br> training ensuring to concentrate on the <br> constant pace aspect and good nutritional <br> strategies including hydration. |
| Week 4 | Make sure that you take your turn and <br> don't shirk the workload on the group <br> ride. However, don't turn it in to a race <br> either! |
| Week 5 | Continue to practice eating and drinking on <br> the bike. |


| Intensity | Low Mid |
| :--- | :--- |
| Cadence | This is the number of revolutions of the crank per minute <br> or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct <br> measurement. Certain bike computers are able to <br> measure cadence. If you don't have one, count your pedal <br> strokes for 15 seconds and multiply by 4! |
| RPM | Pedal revolutions per min |
| Drills | Threshold session (1) <br> Warm up thoroughly then ride at full effort for 12 minutes <br> followed by 3 minutes recovery (repeat 3 to 4 times). Warm <br> down well <br> Threshold session (2) <br> Warm up thoroughly then ride at full effort for 5 minutes <br> followed by 1 minute recovery (repeat 6 to 8 times). Warm <br> down well <br> Threshold session (3) <br> Warm up thoroughly then ride at full effort for 1 minute <br> followed by 1 minute recovery (repeat 10 times). Warm down <br> well <br> Interval session (1hour45) <br> 30 min warm up / $6 \times 1$ min effort in hard gear (50-60rpm) / 1 <br> min rest after each effort / 5 min rest between sets. Repeat <br> set three times. |

Tapering is a way of consolidating the work that has been completed over the previous weeks and months. It is an 'adaption' phase allowing the body to absorb all the hard work to be fully prepared for the 9 days in September.

A true 'tapering phase' depends on how religiously you have followed the plans, and the state of fitness you were in when you started your training. If you have found it difficult to follow the plans (we are aware that time is a limiting factor), you will need to ensure that you adopt the basic principles - steady and constant. If you are a little behind on training, you may gain little, if any, benefit from tapering and therefore need to continue to ride well up until the week before Babble RAB. If you have been following the plan to the letter, it is a good idea to tone the training down for the last couple of weeks to ensure that you don't arrive at the event tired and over-trained.
The plans finish on 4th September as for the last week it is key to just keep relaxed and calm and not do too much mileage. Make sure you are getting adequate rest and prepare everything well in advance rather than packing at the last minute. Also, make sure you eat well and that your diet is carbohydrate rich making sure you arrive in Land's End with your glycogen levels fully topped up.

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & \text { W/C } \\ & 29 \mathrm{TH} \end{aligned}$ |  |  |  | CYCLING: 1H45 <br> THRESHOLD SESSION (2) | REST | CYCLING: 2-3H EASY RIDE | CYCLING: 4-5H <br> ENDURANCE RIDE |
| $\begin{aligned} & 2 \\ & \mathrm{~W} / \mathrm{C} \\ & 5 \mathrm{TH} \end{aligned}$ | STRETCHING: 30 MINS PILATES OR YOGA | CYCLING: 1H EASY | REST | CYCLING: 1H EASY RIDE | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 6-7H EASY RIDE |
| $\begin{aligned} & 3 \\ & \mathrm{~W} / \mathrm{C} \\ & 12 \mathrm{TH} \end{aligned}$ | STRETCHING: 30 MINS PILATES OR YOGA | CYCLING: 2H <br> THRESHOLD <br> SESSION (1) | CYCLING: 1H30 ENDURANCE RIDE | CYCYLING: 1H45 <br> THRESHOLD <br> SESSION (2) | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| $\begin{aligned} & 4 \\ & \text { W/C } \\ & 19 \mathrm{TH} \end{aligned}$ | STRETCHING: 30 MINS PILATES OR YOGA | CYCLING: 1H30 <br> INTERVAL SESSION | CYCLING: 1H30 <br> ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD SESSION (3) | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 4-5H <br> ENDURANCE RIDE |
| $\begin{aligned} & 5 \\ & \mathrm{~W} / \mathrm{C} \\ & 26 \mathrm{TH} \end{aligned}$ | STRETCHING: 30 MINS PILATES OR YOGA | CYCLING: 1H30 <br> INTERVAL SESSION | CYCLING: 1H30 ENDURANCE RIDE | CYCLING: 1H45 <br> THRESHOLD SESSION (3) | REST | CYCLING: 2H30 EASY RIDE | CYCLING: 4-5H ENDURANCE RIDE |
| $\begin{aligned} & 6 \\ & W / C \\ & 2 N D \end{aligned}$ | STRETCHING: 30 MINS PILATES OR YOGA | CYCLING: 1H EASY RIDE | CYCLING: 3-4H EASY RIDE |  |  |  |  |

## DRILLS \& THINGS TO THINK ABOUT

| Week 1 | With the event not too far away, the emphasis remains <br> about being able to practice what you have learned so <br> far regarding pace judgement and nutritional <br> strategies. |
| :--- | :--- |
| Week 2 | Pedalling technique and cadence remain the focus <br> during your riding. Try and ensure you maintain a <br> constant cadence. |
| Week 3 | When climbing ensure that you maintain a sustainable <br> pace from the bottom and then keep the pressure on the <br> pedals as you go over the top of the climb. Don't start <br> too hard, and then 'blow up'. |
| Week 4 | Continue to practice a well tried and tested <br> recovery routine following these interval sessions. <br> Recovery shakes/ drinks and stretching. |
| Week 5 | Get ready! The challenge is nearly here. You have trained <br> hard so concentrate on getting all your kit ready, doing a <br> few easy rides to keep the legs in check, and prepare for <br> an incredible journey. |
| General | We know that many of you will be handing in your bike <br> onto transport ahead of the event. If you have a second <br> bike, then do head out for a steady ride or two to spin <br> the legs, or if you do not have a second steed, this is not a <br> problem - try and head to a gym and spend some time <br> on a static bike or do a gentle spin session. It is not a great <br> idea to borrow a friend's bike, as this will more than likely <br> be set up diffferently to your own and could cause an <br> unnecessary injury or niggle. |

GLOSSARY

| Intensity | Low Mid High |
| :---: | :---: |
| Cadence | This is the number of revolutions of the crank per minute or the rate at which you pedal/ turn the pedals. <br> Cadence is similar to wheel speed but is a distinct measurement. Certain bike computers are able to measure cadence. If you don't have one, count your pedal strokes for 15 seconds and multiply by 4 ! |
| RPM | Pedal revolutions per min |
| Drills | Threshold session (1) <br> - Warm up thoroughly then ride at full effort for 12 minutes followed by 3 minutes recovery (repeat 3 to 4 times). Warm down well <br> Threshold session (2) <br> - Warm up thoroughly then ride at full effort for 5 minutes followed by 1 minute recovery (repeat 6 to 8 times). Warm down well <br> Threshold session (3) <br> - Warm up thoroughly then ride at full effort for 1 minute followed by 1 minute recovery (repeat 10 times). Warm down well <br> Interval session (1hour45) <br> - 30 min warm up / $6 \times 1$ min effort in hard gear (50-60rpm) / 1 min rest after each effort / 5 min rest between sets. Repeat set three times. |

