

## You can run a half marathon

First: Sign up for a fall race (find one at Active.com). Now that your goal is set, try Goulding's simple training plan, designed by Nike master trainer Marie Purvis. Take it one day, one workout, at a time-no peeking ahead. You got this!

| week mon | tues | wed | thurs | fri | sat | sun |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sters |  | Strength train |  | Dayoft |  |
|  | Strength train |  | $\underbrace{}_{\substack{\text { Stengat } \\ \text { tranh }}}$ | $\substack{\text { rogig } \\ \text { and } \\ \text { antour }}$ |  | Dayoff |
| $\begin{gathered} \text { Run } \\ 2 \text { miles at an } \\ \text { easy pace } \end{gathered}$ |  |  | $\underbrace{\text { ater }}_{\substack{\text { stength } \\ \text { train }}}$ | Voge |  | Day off |
|  | Strengtr train | $\begin{gathered} \text { Tempo run } \\ \text { Jog } 1 \text { mile, run } 1 \text { mile at } \\ \text { tempo pace }(1 \text { minute faster } \\ \text { than race pace), jog } 1 \text { mile. } \end{gathered}$ | $\begin{aligned} & \text { Strength } \\ & \text { train } \end{aligned}$ |  |  | ${ }^{\text {Dapoffil }}$ |
| $\underset{\substack{\text { milum } \\ \text { castrpan }}}{\text { Rece }}$ | Strengtr train | $\begin{aligned} & \text { Hill sprints } \\ & \text { Power uphill } \\ & \text { for } 30 \text { seconds, walk down; } \\ & \text { repeat } 5 \text { times. } \end{aligned}$ | $\underset{\substack{\text { Cross } \\ \text { tain }}}{\text { rin }}$ |  |  | Dayoft |
| Run 3.5 miles at an easy pace <br> easy pace | Strength train | Tempo run Jog 1 mile, run 2 miles at tempo pace, jog 1 mile. | voga |  |  | Dapoft |
| Run 4 miles at an easy pace | Strongtr train | $\begin{array}{\|c\|} \text { Speed intervals } \\ \text { Jog } 1 \text { mile, sprint } 200 \mathrm{~m} \text {, walk } \\ 200 \mathrm{~m} \text {; repeat } 5 \text { times. Sprint } \\ 100 \mathrm{~m} \text {, walk } 100 \mathrm{~m} \text {; repeat } 5 \text { times. } \end{array}$ | Strongh rain | voga |  | Davoff |
| Strength train |  |  | Strengt train | voga |  | Dayofft |
|  | crosstrain | Tempo run Jog 1 mile, run 3 miles at tempo pace, jog 1 mile. | strengtrain | voge | $\begin{gathered} \text { Ramines } \\ \text { asfones } \\ \text { andece } \\ \text { pac } \end{gathered}$ | Day off |
| $\begin{aligned} & \text { Run } \\ & 5 \text { miles at an } \\ & \text { easy pace } \end{aligned}$ | $\substack{\text { Strenght } \\ \text { tain }}$ |  | Strongtrtain | roga | $\substack { \text { Rum } \\ \begin{subarray}{c}{\text { manes } \\ \text { paces } \\ \text { paec }{ \text { Rum } \\ \begin{subarray} { c } { \text { manes } \\ \text { paces } \\ \text { paec } } } \end{subarray}$ | Day off |
| Run 6 miles at an easy pace | Cross train |  |  | roga | $\substack { \text { punn } \\ \begin{subarray}{c}{\text { pannesy } \\ \text { paceser }{ \text { punn } \\ \begin{subarray} { c } { \text { pannesy } \\ \text { paceser } } } \end{subarray}$ | Dapoft |
|  | $\begin{aligned} & \text { andeay } \\ & \text { mase } \\ & \text { ace } \end{aligned}$ |  | Dayoft | ${ }^{\text {Dayoftr }}$ |  | race day! |



## Toners that make every step



## feel easier

Those gazellelike creatures who effortlessly zip through the park have a secret: strength training. Build lean muscle with these lab-tested moves to power your run.

## Hard core

Tight abs improve posture.
Why you care: An upright Why you care: An upright
stance will help you easily pick up speed. Runners who did ab work for six weeks ran more efficiently shaving 42 seconds off 5 K times, a Barry University study reports.

## Strong

 hamstringsWhat makes running really tough? Gettin muscles in the back of your legs and you may prevent injury, studies suggest.


Sculpted upper body Yes, a buff back and arms are hot lower-body routine they can also help you quicken your pace by 4 percent, research shows.

## Toned thighs

When distance runners added squats to their
strength workouts, the strength workouts, they
could run 21 percent longer and were 5 percent faster, Norwegian researchers found.

