Strength Training Guide



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Who is this Guide for?	When Should I Strength Train?
The Distance Runner looking to improve their performance in the 5km to Marathon and beyond.	If running is your primary sport, strength training is b done after your running is finished for the day.
For best results, this guide is meant to supplement an athlete's running program.	Complete your strength training either immediately a finishing your run or later in the day, depending on your preference.
Check out KnightonRuns.com for Run Coaching, Training Plans, and additional resources!	Remember to hydrate and consider taking in some cal between the run and strength training, especially if yo total exercise session is over 60 minutes.
	Perform strength training on your harder running days your easy/recovery days are more restful.
Why Should I Strength Train?	Tips for Strength Training
To increase the amount of running your body can safely benefit from.	Write strength training into your weekly plan. Hold yourself accountable to completing it.
To increase the intensity of running your body can safely benefit from.	Strength training should be in addition to your runnir It should support your running, not replace it.
To maintain good running form during tiring runs and races.	If short on time, end your run 1 mile short so you can spend 10-15 minutes strength training
To decrease the chance of injury from running, thereby allowing you to run more consistently.	Make it fun. Play music you love or do it outside on a nice day. How can you enjoy it as much
To maintain fitness during periods of decreased running or injury.	as you enjoy running itself?
How Much Should I Strength Train?	Got Questions?
Gradually build up so you are strength training 2-3 times per week for 15-30 minutes at a time.	Email me at knightonruns@gmail.com
	DM me on Instagram @knightonruns

For coaching, running plans, and additional resources, check out:

www.KnightonRuns.com Follow @knightonruns on Instagram

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Complete Steps 1, 2, 3 in order.

Workout routine given should serve as a guide and is not intended to be absolute.

Modify reps/sets/times to meet your specific needs.

Include exercises that improve your specific weaknesses.

Focus on good form with each exercise, don't rush through them.

Always consult your doctor before beginning any new exercise routine and if anything hurts, please stop and seek advice.

Step 1: Circuit Exercises Strengthen Upper Body, Core, and Legs Time Required = 10-20 minutes 12x Pushup 12x Bodyweight Row 12x Fire Hydrants (each side) 12x Reverse Crunches (w/ Roller) or Leg Raise 12x Glute Bridge 12x Bowler Squat (each side)	Step 2: Planks Improve Full-Body Strength Time Required = 3 minutes Front Plank (60 seconds) Right-Side Plank (30 seconds) Left-Side Plank (30 seconds) Reverse Plank (30 seconds)
Perform full set twice.	
Step 3: 7-Way Hips Strengthen and Stabilize the Hips Time Required = 5-10 minutes	
Starting on one side of body, perform:	
2x Lateral Leg Raise 2x Forward Leg Swing 2x Backward Leg Swing 2x Full Leg Swings 2x Clockwise Circles 2x Counter-Clockwise Circles 2x Forward Bicycles Perform full set 5-10 times, then switch sides and do the same on the opposite side.	
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