Coached

TRAINING

INTERMEDIATE RUNNERS

10k, half marathon, and marathon training plans for **INTERMEDIATE RUNNERS**.

INTRODUCTION

Introduction

Thanks for downloading this training plan to help you prepare for the Standard Chartered Singapore Marathon. We've designed this programme to progressively build your fitness and get you ready for race day.

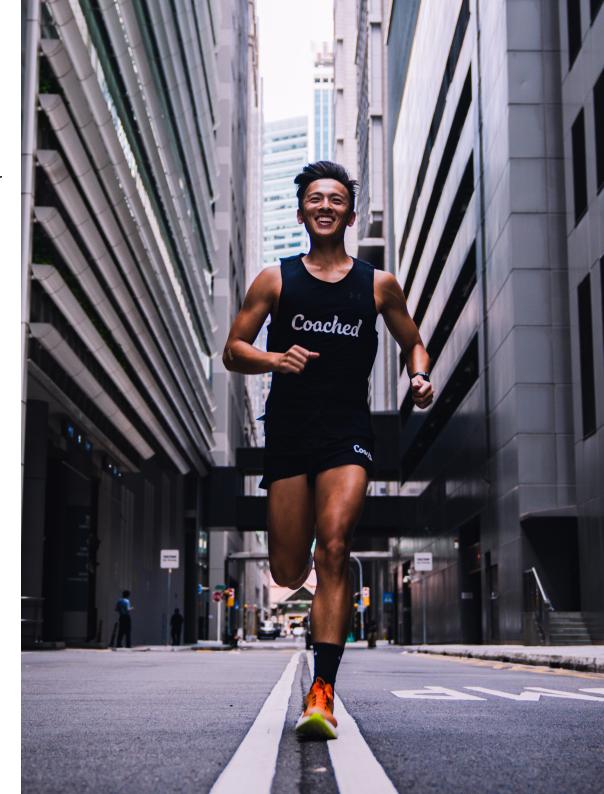
Please note this is a **generic plan**. Since we don't know your background, fitness level, or schedule, treat this as a flexible guide rather than a personalised prescription.

About Coached. The Official Coaching Partner

Coached is an online training programme that helps you optimise, track, and enjoy your training with personalised support.

If you're looking for more structure and personalisation, we invite you to start a 14-day free trial of our online coaching.

During the trial, you'll receive a tailored training plan for SCSM, heart rate and pace training zones, and a 20-minute video call to review your goals and set you up for success.



Ready For A Smarter Way to Train?

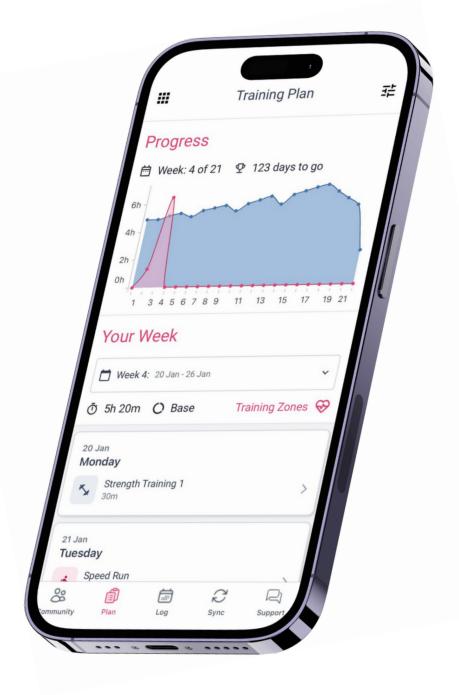
More support. More personalisation. Better results.

Take your running to the next level with the support of experienced coaches.

- ✓ 20-minute Zoom kickoff call with a coach.
- ✓ Personalised training plan for SCSM.
- ✓ Heart rate & pace-based guidance for every session.
- ✓ Unlimited email and in-app messaging with real coaches.
- ✓ Easy-to-follow daily sessions.
- ✓ Community calls and educational resources.

Start your free trial today and run with confidence!

LET'S DO IT



ADDITIONAL READING

Here are some of our most popular articles.

Training

- * How To Increase Your Running Stride Length
- * Running Drills: 4 Great Drills That Improve Your Cadence
- Is Heart Rate Training Effective?
- * Five Common Mistakes That Lead To Running Injuries
- Mobility Training For Runners & Triathletes
- * How To Warm Up Before You Run
- * What Is A Tempo Run And How Do You Do It?
- How To Train Effectively In Hot And Humid Conditions
- * What To Do When Weather Interferes With Your Training
- * Running On A Treadmill: The Pros And Cons
- * Should Runners Do Strength Training?
- How You Can Race Like Eliud Kipchoge

How We Work

- * How We Work: Season Planning
- * How We Work: Training Plans

Testing

- * A Simple Guide To Sweat Testing
- * A Simple Guide To Lactate Testing
- Why Functional Threshold Pace Testing Is Useful (And How To Do It)

Mindset

- The Habit Of Discipline
- * Be A Goldfish
- * Stop Looking At The Scoreboard
- A Punctured Tire

10K

Coached	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
MON REST	DAY OFF							
TUE	30min	30min	20min	30min	30min	30min	20min	40min
SPEED	A	A	A	A	A	A	A	A
WED	30min	35min	40min	30min	45min	50min	40min	55min
ENDURANCE	Z2							
THU	20min	20min	20min	20min	30min	30min	20min	40min
HILLS	Hi							
FRI REST	DAY OFF							
SAT	20min	30min	40min	20min	40min	50min	30min	50min
RECOVERY	Z1							
SUN	30min	40min	50min	30min	50min	60min	40min	60min
LONG	Z1							
	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16
MON REST	DAY OFF							
TUE	40min	30min	50min	40min	35min	35min	30min	30min
SPEED	T	T	T	T	Sp	Sp	Sp	Sp
WED REST	DAY OFF							
THU	40min	30min	50min	40min	35min	30min	25min	30min
HILLS	Hi	Hi	Hr	Hr	Hr	Hr	Hr	A
FRI REST	DAY OFF							
SAT	60min	40min	60min	40min	35min	30min	25min	15min
RECOVERY	Z1 or Z2	Z1						
SUN	70min	50min	70min	80min	60min	80min	60min	SCSM 10k
LONG	Z1	Z1	Z1	C	C	C	C	



10KM TRAINING GLOSSARY

Intensities	Specifics
Z1 = Zone 1: Easy	A = Accelerations
Run at an Easy effort or ideally to your Easy heart rate zone.	Gradually build your effort from Zone 1 to Zone 4.
	Complete 1 to 3 x 20 seconds reps with 40 second Zone 1 jog between.
Z2 = Zone 2: Steady	
Run at a Steady effort or ideally to your Steady heart rate zone.	Hi = Hills
	Run zone 2 over a course of rolling hills.
Z3 = Zone 3: Mod Hard	
Run at a Mod Hard effort or ideally to your Mod Hard pace zone.	Hr = Hill Reps
	Run Zone 4 up a gradual incline.
Z4 = Zone 4: Hard	Complete 3 to 6 x 200m. Jog Zone 1 or walk down the hill to recover.
Run at a Hard effort or ideally to your Hard pace zone.	
	Sp = Speed
	Run 3 - 5 x 2 minutes Zone 4 in the middle of your run. Add 1 rep per
It's critical you know your training zones	week.
To determine training zones for heart rate and pace, you need to test. Formula's won't cut it.	Run Zone 1 for 1 minutes between each rep.
1 official 5 worth out it.	T = Tempo
1. Lactate Testing. Read, A Simple Guide To Lactate Testing.	Run 3 x 5 minutes Zone 3 in the middle of your run.
2. FTPa Testing. Read, Why Functional Threshold Pace Testing Is Useful (And How To Do It)	Run 2 minutes Zone 1 between each rep.
	C = Course
	Run Zone 1 or Zone 2 over part of the racecourse or a terrain similar to
	the racecourse.

HALF MARATHON

Coached	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
MON REST	DAY OFF	DAY OFF	DAY OFF	DAY OFF				
TUE SPEED	30min A	30min A	30min A	30min A	40min A	40min A	30min A	50min A
WED ENDURANCE	40min Z2	45min Z2	50min Z2	40min Z2	55min Z2	60min Z2	50min Z2	65min Z2
THU HILLS	30min Hi	30min Hi	30min Hi	30min Hi	40min Hi	40min Hi	30min Hi	50min Hi
FRI REST	DAY OFF	DAY OFF	DAY OFF	DAY OFF				
SAT RECOVERY	40min Z1	45min Z1	50min Z1	40min Z1	55min Z1	60min Z1	50min Z1	65min Z1
SUN LONG	45min Z1	60min Z1	75min Z1	45min Z1	75min Z1	90min Z1	60min Z1	90min Z1
	W 1.0							
	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16
MON REST	DAY OFF	DAY OFF	DAY OFF	DAY OFF				
TUE	DAY OFF 50min	DAY OFF 40min	DAY OFF 60min	DAY OFF 50min	DAY OFF 50min	DAY OFF 40min	DAY OFF 50min	DAY OFF 40min
TUE SPEED WED	DAY OFF 50min T 70min	DAY OFF 40min T 60min	DAY OFF 60min T 75min	DAY OFF 50min T 60min	DAY OFF 50min Sp 50min	DAY OFF 40min Sp 40min	DAY OFF 50min Sp 30min	DAY OFF 40min Sp 20min
TUE SPEED WED ENDURANCE	DAY OFF 50min T 70min Z2 50min	DAY OFF 40min T 60min Z2 40min	DAY OFF 60min T 75min Z2 60min	DAY OFF 50min T 60min Z2 50min	DAY OFF 50min Sp 50min Z2 45min	DAY OFF 40min Sp 40min Z2 40min	DAY OFF 50min Sp 30min Z2 35min	DAY OFF 40min Sp 20min A
TUE SPEED WED ENDURANCE THU HILLS	DAY OFF 50min T 70min Z2 50min Hi	DAY OFF 40min T 60min Z2 40min Hi	DAY OFF 60min T 75min Z2 60min Hr	DAY OFF 50min T 60min Z2 50min Hr	DAY OFF 50min Sp 50min Z2 45min Hr	DAY OFF 40min Sp 40min Z2 40min Hr	DAY OFF 50min Sp 30min Z2 35min Hr	DAY OFF 40min Sp 20min A DAY OFF



HALF MARATHON TRAINING GLOSSARY

Intensities	Specifics
Z1 = Zone 1: Easy	A = Accelerations
Run at an Easy effort or ideally to your Easy heart rate zone.	Gradually build your effort from Zone 1 to Zone 4.
	Complete 1 to 3 x 20 seconds reps with 40 second Zone 1 jog between.
Z2 = Zone 2: Steady	
Run at a Steady effort or ideally to your Steady heart rate zone.	Hi = Hills
	Run Zone 2 over a course of rolling hills.
Z3 = Zone 3: Mod Hard	
Run at a Mod Hard effort or ideally to your Mod Hard pace zone.	Hr = Hill Reps
	Run Zone 4 up a gradual incline.
Z4 = Zone 4: Hard	Complete 3 to 6 x 200m. Jog Zone 1 or walk down the hill to recover.
Run at a Hard effort or ideally to your Hard pace zone.	
	Sp = Speed
	Run 3 - 6 x 3 minutes Zone 4 in the middle of your run. Add a rep each
It's critical you know your training zones	week.
To determine training zones for heart rate and pace, you need to test.	Run Zone 1 for 1.5 minutes between each rep.
Formula's won't cut it.	
	T = Tempo
1. Lactate Testing. Read, A Simple Guide To Lactate Testing.	Run 25 minutes Zone 3 in the middle of your run.
2. FTPa Testing. Read, Why Functional Threshold Pace Testing Is	
Useful (And How To Do It)	C = Course
	Run Easy or Steady over part of the racecourse or a terrain similar to the racecourse.

MARATHON

Coached	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
MON REST	DAY OFF							
TUE	30min	30min	40min	30min	40min	40min	30min	50min
SPEED	A	A	A	A	A	Sp	Sp	Sp
WED	40min	45min	50min	40min	55min	60min	50min	65min
ENDURANCE	Z2							
THU	30min	30min	30min	30min	40min	40min	30min	50min
HILLS	Hi							
FRI REST	DAY OFF							
SAT	40min	50min	60min	30min	70min	80min	60min	80min
RECOVERY	Z1							
SUN	45min	60min	75min	45min	90min	105min	75min	120min
LONG	Z1							
	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16
MON REST	DAY OFF							
TUE	50min	40min	60min	50min	45min	40min	35min	30min
SPEED	Sp	T	T	T	T	T	A	A
WED	70min	60min	75min	60min	50min	40min	30min	DAY OFF
ENDURANCE	Z2							
THU	50min	40min	60min	50min	45min	40min	35min	20min
HILLS	Hi	Hi	Hr	Hr	Hr	Hr	Hi	A
FRI REST	DAY OFF							
SAT	70min	60min	75min	60min	50min	40min	30min	15min
RECOVERY	Z1	Z1	Z1	C	C	C	C	Z1
SUN	135min	105min	150min	165min	135min	150min	90min	SCSM
LONG	Z1	Z1	Z1	C	C	C	C	MARATHON



MARATHON TRAINING GLOSSARY

Intensities	Specifics
Z1 = Zone 1: Easy	A = Accelerations
Run aat an Easy effort or ideally to your Easy heart rate zone.	Gradually build your effort from Zone 1 to Zone 4.
	Complete 3 to 6 x 20 seconds reps with 40 second Zone 1 jog between.
Z2 = Zone 2: Steady	
Run at a Steady effort or ideally to your Steady heart rate zone.	Hi = Hills
	Run Zone 2 over a course of rolling hills.
Z3 = Zone 3: Mod Hard	
Run at a Mod Hard effort or ideally to your Mod Hard pace zone.	Hr = Hill Reps
	Run Zone 4 up a gradual incline.
Z4 = Zone 4: Hard	Complete 3 to 6 x 200m. Jog Zone 1 or walk down the hill to recover.
Run at a Hard effort or ideally to your Hard pace zone.	
	Sp = Speed
	Run 3 - 6 x 3 minutes Zone 4 in the middle of your run. Add a rep each
It's critical you know your training zones	week.
To determine training zones for heart rate and pace, you need to test. Formula's won't cut it.	Run Zone 1 for 1.5 minutes between each rep.
	T = Tempo
1. Lactate Testing. Read, A Simple Guide To Lactate Testing.	Run 20 - 40 minutes Zone 3 in the middle of your run.
2. FTPa Testing. Read, Why Functional Threshold Pace Testing Is	
Useful (And How To Do It)	C = Course
	Run Zone 1 or Zone 2 over part of the racecourse or a terrain similar to the racecourse.

Training is good. Precision training is better.

Everything changes when your training is built around you.

- ✓ Lactate Testing: Discover your true training zones and improve your pacing and performance with accurate, lab-measured data.
- ✓ Metabolic Testing: Learn how your body uses fat and carbohydrates at different intensities so you can train and fuel more efficiently.
- ✓ Sweat Testing: Identify your personal sodium loss rate and build a hydration strategy to avoid cramps, fatigue, and underperformance.
- ✓ Running-Specific Strength Training: Build a strong, injury-resistant body with strength sessions designed to support running economy and performance.

LEARN MORE



Coached

Thank You

Thanks for reading this guide. We hope these training plans support your preparation for the race.

If you'd like help with your training or want to learn more about your physiology - such as your VO₂max, lactate threshold, or energy utilisation - feel free to get in touch at hello@coached.fitness.

For more training advice and insights, visit www.coached.fitness.

Best of luck with your training—and don't hesitate to reach out if you have any questions!

- Coach Ben