

# Running Training Phase 1

#### Note:

The goal for your first 4 weeks of training is to slowly build your base, by gradually increasing time on your legs safely through running and cross training. Each Youth Ambassador is coming into training at a different level of fitness and training may need to be modified accordingly (please contact me if you require assistance with this). Please email all trainer's a weekly update giving us a brief outline of how your training has gone for the week and if you have any questions. For any concerns with regards to your running specific training that require immediate assistance, please feel free to contact me at any time and we can discuss by phone, email or skype. All the best in your training.

- Derrick Spafford (info@healthandadventure.com)



## **Running Training**

Phase 1

FITNESS PLAN



WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
1	• Rest Complete rest day.	• Run - 40 m  Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.  Technique #1	• Cross Train - 45 minutes:  Easy recovery day of cardio cross training. Optimal activities would include Elliptical, swimming or biking.	• Run - 45 minutes:  Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.  Technique #1	• Rest: Complete rest day before long run tomorrow.	• Run: Long - 1 hour 15 minutes:  Very easy long slow distance run at conversational pace. Stay on soft surface as much as possible and on a flat route. Take walk breaks as required.  Technique #1	• Bike: 1 hour 15 minutes: Bike at moderate effort on flat to light rolling terrain.
TRACKING							
2	• Run - 40 minutes:  Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.  Technique #2	• Run - 50 minutes:  Warmup: 20mins easy running, Tempo: 15mins steady effort at 80-90% perceived max effort, Cooldown: 15mins easy running. Keep today's run on a flat route and focus on good running form.	• Cross Train - 45 minutes:  Easy day of non-weight bearing cardio cross training (ie. swim/bike)	• Run - 55 minutes:  Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.	• Rest:  Complete rest day before long run tomorrow and back to back longer efforts.	• Run: Long - 1 hour 30 minutes:  Very easy long slow distance run at conversational pace. Stay on soft surface as much as possible and include series of moderate rolling hills. Hike any steep hills if you find them challenging to run.  Technique #2	• Run: Long - 1 hour 10 minutes:  Day #2 of 'back to back' longer efforts. Start off at a very easy pace (or walk) for the first 15mins, then slowly increase to a comfortable pace and hold for remainder of run. Keep today on a flatter route, but still on trail if possible.
TRACKING							

TECHNIQUE LEGEND

- 1 Focus on being tall, aligned and relaxed throughout run. Don't lock the knees, keep them soft to reduce impact.
- 2 Focus on being tall, aligned and relaxed throughout run. Keep knees relaxed. Keep a very slight forward lean by moving your belly button forward. It should feel like your chest is just over the balls of the feet.



### **Running Training**

#### Phase 1

FITNESS PLAN



WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
3	• Rest Complete rest day after your B2B weekend.	• Run - 45 minutes:  Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.  Technique #3	• Run - 60 minutes:  Warmup: 20mins easy running, Tempo: 20mins steady effort at 80-90% perceived max effort, Cooldown: 20mins easy running. Today's run should include some moderately rolling hills (runnable) during the tempo segment. Focus on maintaining good turnover and 'spinning' up the hills.	• Run - 50 minutes:  Super easy recovery day run of 45-60mins on soft surface, or grass if possible. Definitely want to be under 70% perceived effort for this run.  Technique #3	Cross Train 50 minutes:  Easy day of cardio cross training. Optimal activities would include Elliptical, swimming or biking.	• Run: Long - 1 hour 50 minutes:  Easy low slow distance run at comfortable effort. Will definitely need to begin wearing a hydration pack (to get comfortable with it) with 1.5-2 litres of water (you may not drink all of it) and drink to thirst depending on heat. Moderately rolling terrain.  Technique #3	• Bike: 1 hour 30 minutes:  Long bike at moderate effort on flat to light rolling terrain.
TRACKING							
4	• Run - 40 minutes:  This is the start of your recovery week that includes a little less volume and less a little less intensity. Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.  Technique #4	Cross Train     45 minutes:  Easy day of cardio cross     training. Optimal     activities would include     Elliptical, swimming or     biking.	• Run - 52 minutes:  Warmup: 15 mins easy running, Tempo: 2 x 10mins steady effort at 80-90% perceived max effort with 2 min recovery between, Cooldown: 15mins easy. Keep this on a flat route.	• Run - 45 minutes:  Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.  Technique #4	• Rest: Complete rest day.	• Run - 45 minutes:  Easy run on soft surface. Keep intensity at a comfortable level not exceeding 70% perceived max effort.  Technique #4	• Run: Long - 1 hour 45 minutes:  Slightly shorter than last week, but would like to see you include more hills if possible for this week. Aim for at least 1h45m, but if feeling good, ok to increase to 2hrs of easy running.  Hike any hills that you find too strenuous to run comfortably.
TRACKING							

TECHNIQUE LEGEND

- 3 Focus on being tall, aligned and relaxed throughout run. Keep knees relaxed. Experiment with the lean from not leaning at all (totally upright) and then over leaning (too far forward) to find the optimal angle of lean somewhere in between where it feels like your chest is just over the balls of the feet.
- 4 Focus on being tall, aligned and relaxed with slight lean. Then work on relaxing the lower legs and feet from the knees down so that you are not reaching forward with the foot. The foot should contact the ground just under the knees.