



# Senior ATHLETE (55+) 24-Week Half Distance Triathlon **Training Plan**

Description Document

By David Glover, MSE, MS, CSCS



brought to you by:

# Waiver of Liability

---

What you are about to undertake is a fitness program. Injuries may occur in any exercise program, as with this specific program written by David Glover and ENDURANCEWORKS, LLC. By using this program, you are waiving any liability to David Glover or ENDURANCEWORKS, LLC. Although this is a recommended program that has worked for many others, it may not be right for you. It is recommended that you consult a physician before undertaking any new fitness regiment.

© ENDURANCEWORKS, LLC.

All rights reserved. No part of this work may be reproduced or used in any form or by any means without written permission from the author. Any unauthorized transmission electronic or printed is prohibited.

Please note: IRONMAN®, IRONMAN Triathlon® and IRONMAN 70.3® are registered trademarks of the World Triathlon Corporation. Any non-race specific references to the word "Ironman" or "iron distance" in this document simply refer to a triathlon that is the standard length established by the original IRONMAN race in Hawaii (2.4-mile swim, 112-mile bike and 26.2-mile run).

ENDURANCEWORKS, LLC

Website: [enduranceworks.com](http://enduranceworks.com)

e-mail: [info@enduranceworks.com](mailto:info@enduranceworks.com)

# Introduction

---

Congratulations for taking on the challenge of a Half IRONMAN® distance triathlon — an event like no other half day physical challenge in sport — *a 70.3-mile swim, bike and run odyssey!*

Racing a Half Ironman distance triathlon is your personal challenge. No matter if your goal is the win or simply to finish, training successfully requires motivation, discipline and the proper training plan to give you the ability and the confidence to succeed.

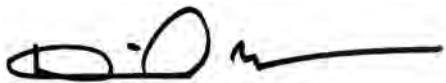
I want to help make your training and racing experiences the best possible as I share the lessons learned, best practices and expert knowledge that I've accumulated from more than 15 years of triathlon racing (including 28 Ironman distance and dozens of half Ironman distance finishes) and from coaching hundreds of athletes to consistently succeed.

Over the years, I've learned how to plan my training efficiently, how to balance my time and life effectively, how to execute better on race day, both physically and mentally, and how to consistently achieve top end results year after year.

I share this knowledge and experience with the athletes I coach, and in this *Half Distance Triathlon Training Plan* and with the accompanying *Triathlon Training Plan Guide* I'll share what I know with you and give you the tools you need to succeed in your race...*beyond what you knew you could do.*

All you need now is the motivation and the desire.

Good luck and happy training,



**David B. Glover**, MSE, MS, CSCS  
Elite Athlete, Author and Coach

“ The ability to conquer oneself  
is no doubt the most precious of  
all things sports bestows on us.

— Olga Korbut, Olympic Gold Medal Gymnast

”



## Plan Objective

The objective of this training plan is to provide the SENIOR triathlete (age 55+) with a structured and periodized plan to successfully prepare for a half Ironman distance triathlon (1.2-mile swim / 56-mile bike / 13.1-mile run) by incorporating a recovery week every other week.

## Plan Overview

The training plan progresses from 3 to 12.5 hours (peak) of training per week (including strength training) prior to tapering and breaks down the 24-week training schedule into the following periods:

WEEKS	PERIOD	MAX WEEK HOURS
1–6	Prep	5
7–10	Base 1	8
11–14	Base 2	10
15–18	Base 3	11.5
19–21	Build	12.5
22–23	Taper	9.5
24	Race	3.5

A “typical” week during a Base Period looks like:

DAY	WORKOUT
Monday	Off Day
Tuesday	Swim / Bike
Wednesday	Run / Strength
Thursday	Swim / Bike
Friday	Swim / Run
Saturday	Long Bike / BRICK
Sunday	Long Run / Strength

Within your plan, I adjust the frequency, intensity and duration of the workouts each week in order to meet the desired objectives for that training period. Level of intensity is given in order to stimulate desired training adaptations and maximize training time while minimizing risk of overtraining, burnout and injury. Training intensity can be measured by a variety of methods including rate of perceived effort (RPE) — i.e. how you “feel” — and a heart rate monitor. I recommend using a heart rate monitor in combination with RPE. You will be given field tests in your plan to determine your individual intensity training zones for swimming, biking and running. Your plan also

## Plan Overview (continued)

---

includes a downloadable comprehensive 40+ page training guide with detailed instructions on how to use your plan as well as guidelines for making schedule adjustments, race week planning, nutrition and hydration.

## Athlete Requirements

---

You should be able to complete the following workouts prior to beginning the plan:

- Swim: 250 meters or yards continuously
- Bike: 60 minutes
- Run: 40 minutes (run/walk)

## About the Author

---

### David B. Glover, MSE, MS, CSCS

Author of *Full Time & Sub-Nine: Fitting Iron Distance Training into Everyday Life*, David Glover is certified as a coach by IRONMAN Triathlon, TrainingPeaks, USA Triathlon and USA Cycling and has the prestigious CSCS certification from the National Strength and Conditioning Association. David enjoys working with a full range of triathletes from first timers to experienced veterans qualifying for the IRONMAN World Championship in Kona, Hawaii.

A triathlete since 1995, David has completed more than 100 triathlons including twenty-eight IRONMAN® distance races. His Ironman distance accomplishments include qualifying for the IRONMAN World Championship in Hawaii multiple times, achieving a personal best time of 8:51 and winning five races overall including winning the Vineman Full twice. David raced professionally from 2007–2009 and is a 7x USA Triathlon All-American. He was inducted into the Vineman Hall of Fame in 2007.



David has his BS (Computer Science) from the U.S. Naval Academy, MSE (Engineering Management) from Catholic University and an MS (Exercise Physiology) from Eastern Michigan University. In addition to writing regularly in his blog ([davidbglover.com](http://davidbglover.com)), David also writes for both online and print magazines and organizations.

For more information about **ENDURANCEWORKS, LLC**, please visit: [enduranceworks.com](http://enduranceworks.com).