



Enroll in the academy and track your progress with the Op 36 app!

Coaches can communicate with you, help set goals, and give you the tools to progress outside of class.

Check the app for important announcements!

Learn more about Operation 36® at: www.Operation36.Golf





ENROLL TODAY

DAVID BANKS, PGA Head Teaching Professional Operation 36 Top 50 Coach

For more information email David at davidbanksgolf@gmail.com

Women deserve a better way to learn to play golf!

Most golf programs are incomplete. That is why **David Banks Golf** uses the Operation 36[®] Development Model which centers around playing golf. The goal is to help you **shoot par (36) or better for 9 holes.**

STEP ONE: Develop Skills in Classes

We offer weekly group classes for you to attend that are educational and fun.

STEP TWO: Play Your First 9 Holes

Coaches will provide you with a 9 hole playing experience with the Op 36 Model.

STEP THREE: Track Your Golf Journey

The Op 36 Mobile App is your guide outside of classes. It is designed to make it fun to track your golf progress.



Learning to Play Golf with OPERATION 36° GOLF







At **David Banks Golf** we believe that every golf program should be centered around playing golf and making it fun to track progress overtime. This is why our facility is excited to be a licensed **Operation 36®** facility. We leverage the **Op 36** On-Course Format (see below) and technology to make it fun for our golfers to improve their skills.

Mastering the Operation 36 Model:

Golfers Play 9 Holes From Division 1 (25 Yards)

Instead of starting at the full tee box, all golfers begin in Division 1 and will play 9 holes starting 25 yards from each green.

Shoot par (36) or better to pass Division

If they shoot par (36) or better, the golfer progresses to Division 2, where they start 50 yards from each green.

Complete the Division 10 challenge

This challenge continues until the golfer can shoot par (36) from all 10 divisions! Division 5 will put you in the 90's on a regular course.



