

# Duran Academy of Golf

## Adult

- Private lesson \$125/hour (\$70/half hour)
- Private Series of 4 or more hours \$100/hour
- Private Series of 10 or more hours \$80/hour

## Junior

- Private lesson \$80/hour (\$50/half hour)
- Private Series of 4 or more hours \$65/hour
- Private Series of 10 or more hours \$50/hour

## 2 Day Golf School

\$500/student

The 2 Day Golf School is a full in depth analysis of your game and specifically designed for any level of golfer.

6 hours of instruction including 2 rounds of golf and lunch with Justin.

- Full Swing
- Short Game
- Putting
- Effective Practice Techniques and Plans
- Video Analysis

## Short Game School

\$200/student

2.5 hours of instruction and evaluation on all areas of short game play

- Putting (Stroke, Aim, Speed & Green Reading)
- Chipping
- Pitching
- Bunker Play
- Effective Practice Techniques and Plans
- Video Analysis

## Performance Evaluations

\$30/student

- Short Game Assessment or Full Swing Combine Test (1 hour)
- Assessment and Report Provided

## AimPoint Green Reading Instruction

- AimPoint Express Clinics (90min) \$100 (\$75-juniors)
- AimPoint Private Lesson \$100/hour (\$75-juniors)

## Junior Golf Development Programs

- Junior Development Program (beginning in Fall of 2014)
- Junior Holiday and Summer Camps
- PGA Jr. League
- High Performance Coaching Programs and Practice Outlines
- Goal Setting
- Playing Lessons
- Tournament Preparation
- Online Student Stats Tracking Programs
- Golf Fitness Evaluations and Programs

\*Pricing is based on number of hours purchased\*

\*All programs can be customized and specifically designed for each golfer\*

## Adult Development Programs

- Skills Development Clinics/Challenges
- On-Course Instruction
- High Performance Coaching Programs and Practice Outlines\*
- Goal Setting
- Online Student Stats Tracking Programs
- Golf Fitness Evaluations and Programs\*

\*Pricing is based on number of hours purchased\*

\*All programs can be customized and specifically designed for each golfer\*