Scoring University Break 90 - Challenge Week

Scoring University



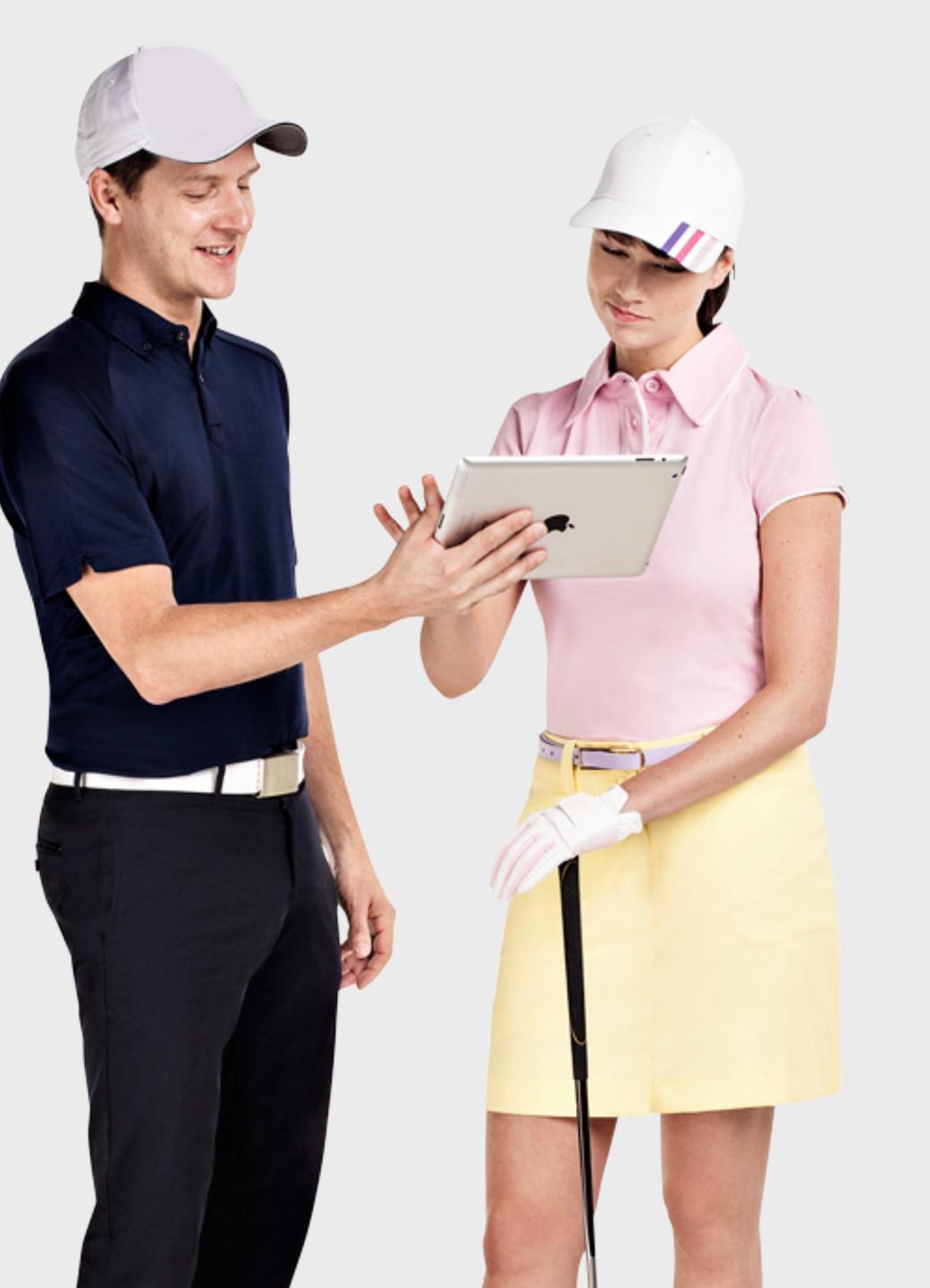
Short Game Challenge Week

SCORING UNIVERSITY CLAIM YOUR GAME



Contents

- Class Timetable
- Class Objectives and Setup
- **11** Scoring Skills Challenges







Scoring University Break 90 - Challenge Week

Session Timetable

4 Sc C Sessi Lengti 90 Min	h: droup Size:	Session Focus:
Time 15 Mins Pr 5 mins 25 mins	Focus	Swing Division Class Content Image: Class Content • Set up the games and practice state • Set up the games and practice state • Be ready to welcome participants of the test of the various • Outline the break 75 program to the various • Outline the break 75 program to the various • Students play the practice stations in the various
25 mins 25 mins	Practice Stations Challenges and Games One to One Coaching Group Discussion Driver Challenge	Introduce and reinforce the technical for Outline to the students how to control the Demonstrate to the student, how the com
10 mins	edia on GLF. Connect	Set up the Driver Challenge and allow stude Add any lesson media to the
15 Mins Post Rel	ationship Building	Add any lesson media to the student's Studen Take time after the class has finished to actively Ensure everyone is aware of the next next skills Opportunity to upsell private lessons to those the





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Class Timetable - Challenge Week

Session	Group Size:	Session Focus:	Topic:
Length: 90 Mins	1:12	Break 90 Challenge Week	Challenges

Time	Focus	Class Content	Games / Drills / Res
15 Mins Prior	Setup and Welcome	 Set up the games and practice stations of your preference and the scoring challenges for the specific class Be ready to welcome participants 5 minutes before the session starts 	Class Layout and Setu
5 mins	Introduction	 Outline to the learners the break 90 program and the structure and format of the challenges week Introduce the students to the various scoring challenges, and how this will map out their strengths and weaknesses 	
25 mins	Scoring challenges Individual coaching Rotation around set up	 Allow the students to take part in the first rotation of three parts of scoring challenges During this time the students will attempt the chipping challenges Allow the students to rotate around the various challenges, allowing time for breaks and discussions Lay out the games cards and hand out the scoring goal challenges scorecards to the participants 	Chipping ChallengeChallenge Scorecard
25 mins	Scoring challenges Individual coaching Rotation around set up	 Allow the students to take part in the first of three parts of scoring challenges During this time the students will attempt the pitching challenges Allow the students to rotate around the various challenges, allowing time for breaks and discussions Lay out the games cards and hand out the scoring goal challenges scorecards to the participants 	Pitching ChallengeChallenge Scorecard
25 mins	Scoring challenges Individual coaching Rotation around set up	 Allow the students to take part in the first of three parts of scoring challenges During this time the students will attempt the bunker challenges Allow the students to rotate around the various challenges, allowing time for breaks and discussions Lay out the games cards and hand out the scoring goal challenges scorecards to the participants 	Bunker ChallengeChallenge Scorecard
10 mins	Media on GLF. Connect	 Add any lesson media to the student's Student Connect area which may include notes, videos and documents. Ask Students to update the GLF. Connect App if they have succesfully completed a challenge across the scoring goals 	GLF. Connect App
15 Mins Post	Relationship Building	 Take time after the class has finished to actively connect new students and build relationships Ensure everyone is aware of the next next skills series date Opportunity to upsell private lessons to those that require additional help 	GLF. Connect App

es and Benchmarking

Technical Focus Short Game Scoring Challenge Short Game ChallengeS

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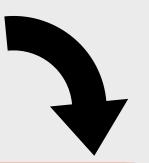
TRACKMAN Integration

Several of the games and challenges can be enhanced with the integration of a Trackman 4 radar. On the relevant slides you will see a Trackman sticker with the suggested data to enhance the challenge and the feedback to the customer. See below a summary of the key data Trackman 4 will produce.

Swing							
Club Speed The linear speed of the club head's center just prior to first contact with the golf ball	Attack Angle The up or down movement of the club head of contact between the club and ball	Launch Angle The vertical angle the golf ball takes off at relative to the horizon	Club path The in-to-out or out-to-in movement of the club head	Ball Speed The speed of the golf ball's center of gravity at impact	Carry The straight-line distance between where the golf ball was launched from and where it lands		
Face Angle The direction the club face is pointing at the point of contact between the club and ball	Face to Path The angle difference between the reported face angle and club path	Low Point Distance from the club head to the lowest point on the swing arc at the time impact	Launch Direction The horizontal angle the golf ball takes off at relative to the target line	Side The perpendicular distance between the target line and where the ball crosses a point	Total The straight-line distance between where the golf ball was launched from and its resting position.		

Swina

Keep an eye out for the Trackman Sticker on the game or challenge cards



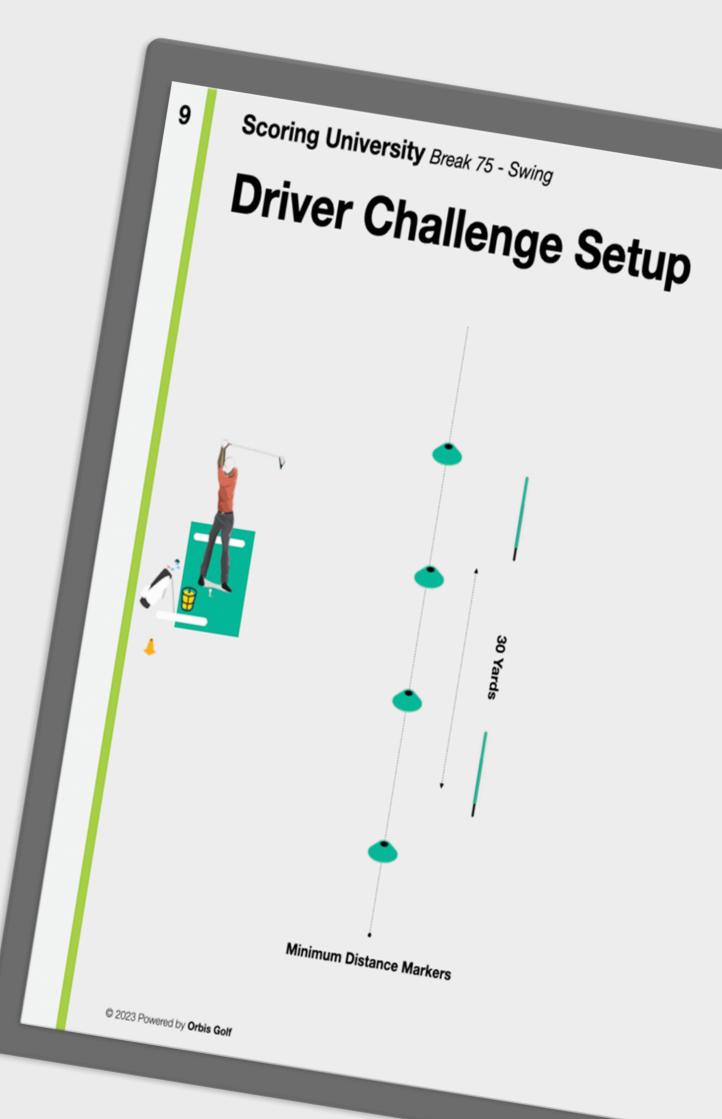
TRACKMAN

Use the 'TOTAL', 'CARRY' and 'SIDE' features to enhance the students experience and give some additional feedback.





Objectives and Setup

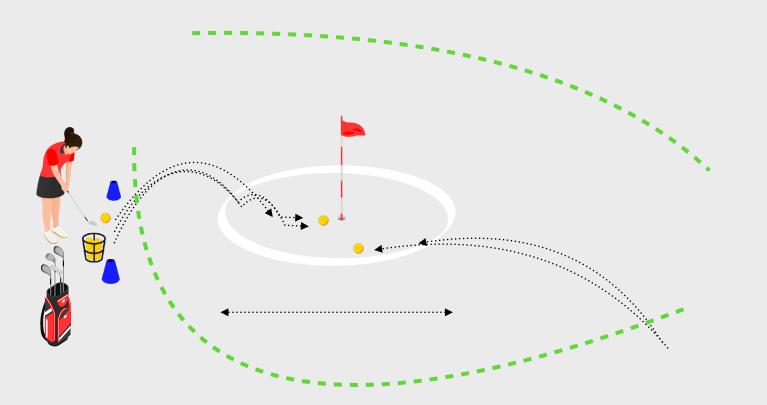


Equipment Needed < = > Orange safety cone SAFET 1x Marker cones Colored Cones 4x Alignment Sticks 4x Foam Noodles Setting out the Challenge Orange cones to mark out a safety Marker cones to represent the tee m kers at Use the cones to mark out the carry stance lines or use features on the outfield Alignment sticks with foam noodles sould be used to measure the gate 30 yards w Set out all the markers to enable eve to attempt their challenge for their scon. student SCORING

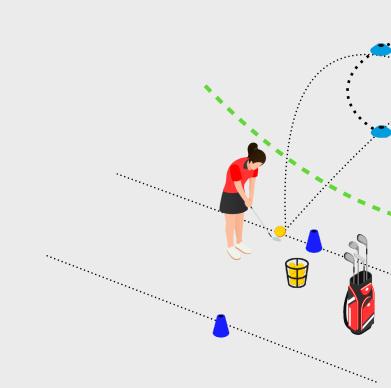


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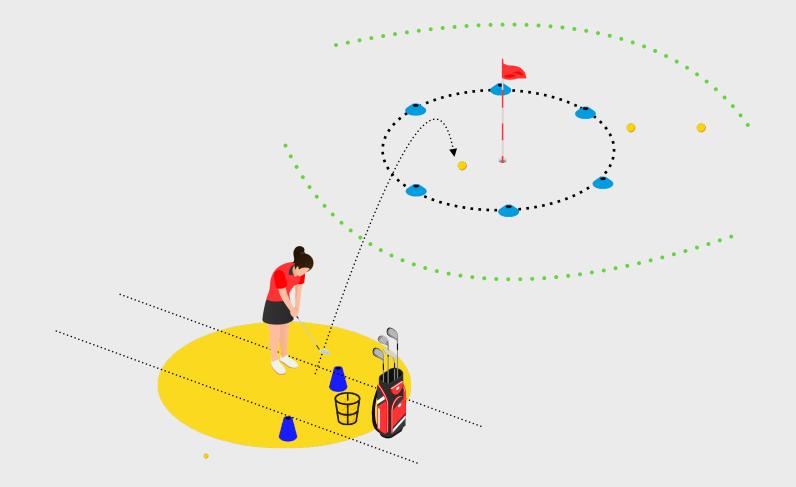
Class Layout and Setup



Station 1: Chipping Challenge

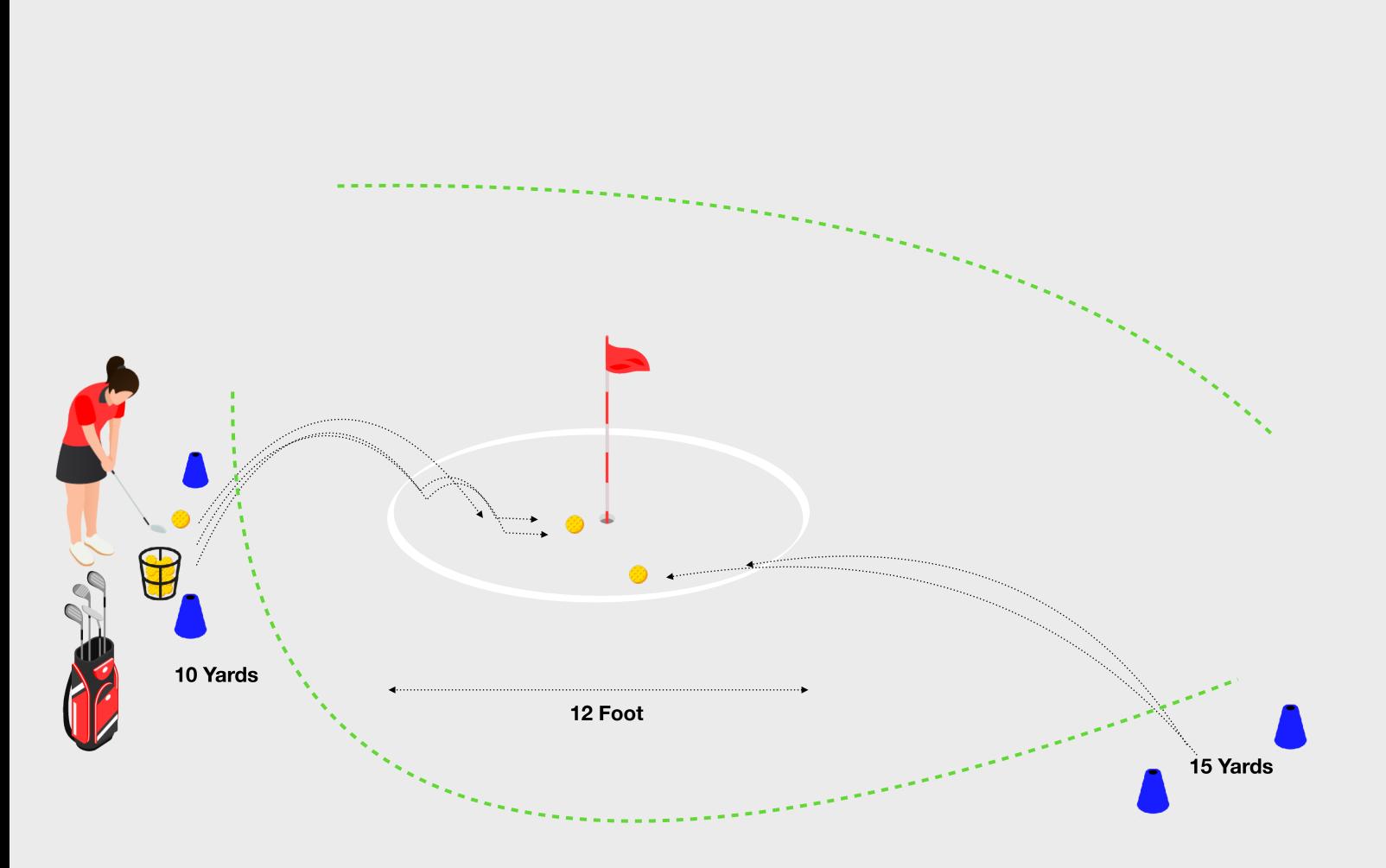


Station 2: Pitching Challenge **Station 3:** Bunker Challenge



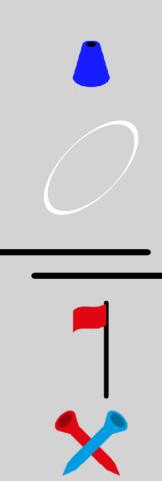


Chipping Challenge Setup



Equipment Needed

- 4x Marker cones
- 12 Foot Diameter Hoop
- 1x Alignment Sticks
- 1x Flagstick
- Tee Pegs

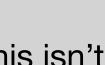


Setting out the Challenge

- 1 flag should be selected on the green. Alignment sticks could be used where this isn't possible
- Your 12-foot target circle from your equipment bag is placed around the flag or alignment stick
- Three starting points are positioned around the green at 10 yards and over 15 yards
- Each starting position should be places close to the edge of the green
- These starting position should offer variation in lie and angle to the target



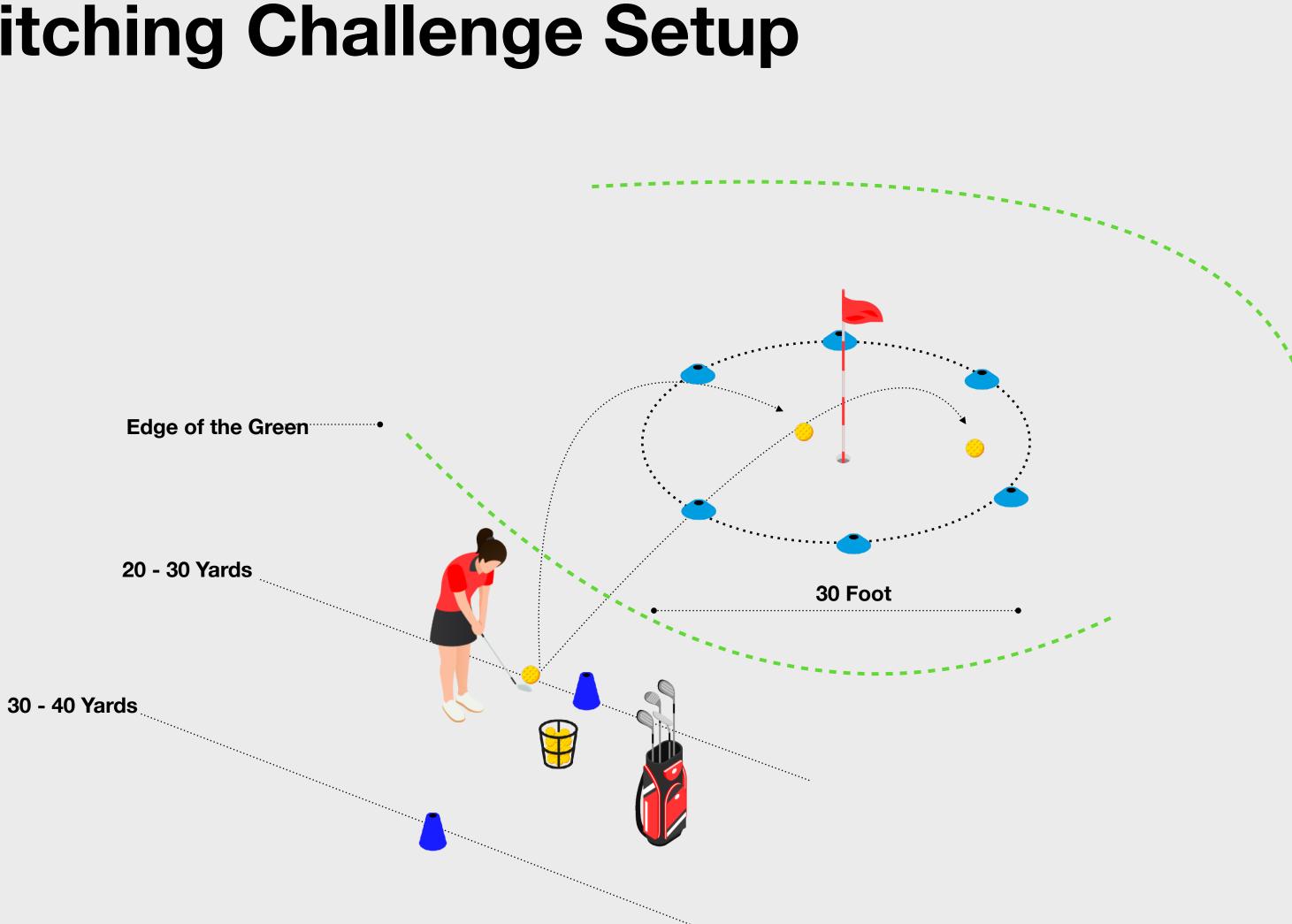








Pitching Challenge Setup



Equipment Needed

- 2x Marker cones
- 1x Alignment Sticks
- 1x Flagstick
- Tee Pegs
- 6x Colored Cones

Setting out the Challenge

- Create a 30 foot diameter target circle around the flag/alignment stick using the colored cones
- Using marker cones create starting points positioned in a row at distances of 20 - 30 yards and 30 - 40 yards







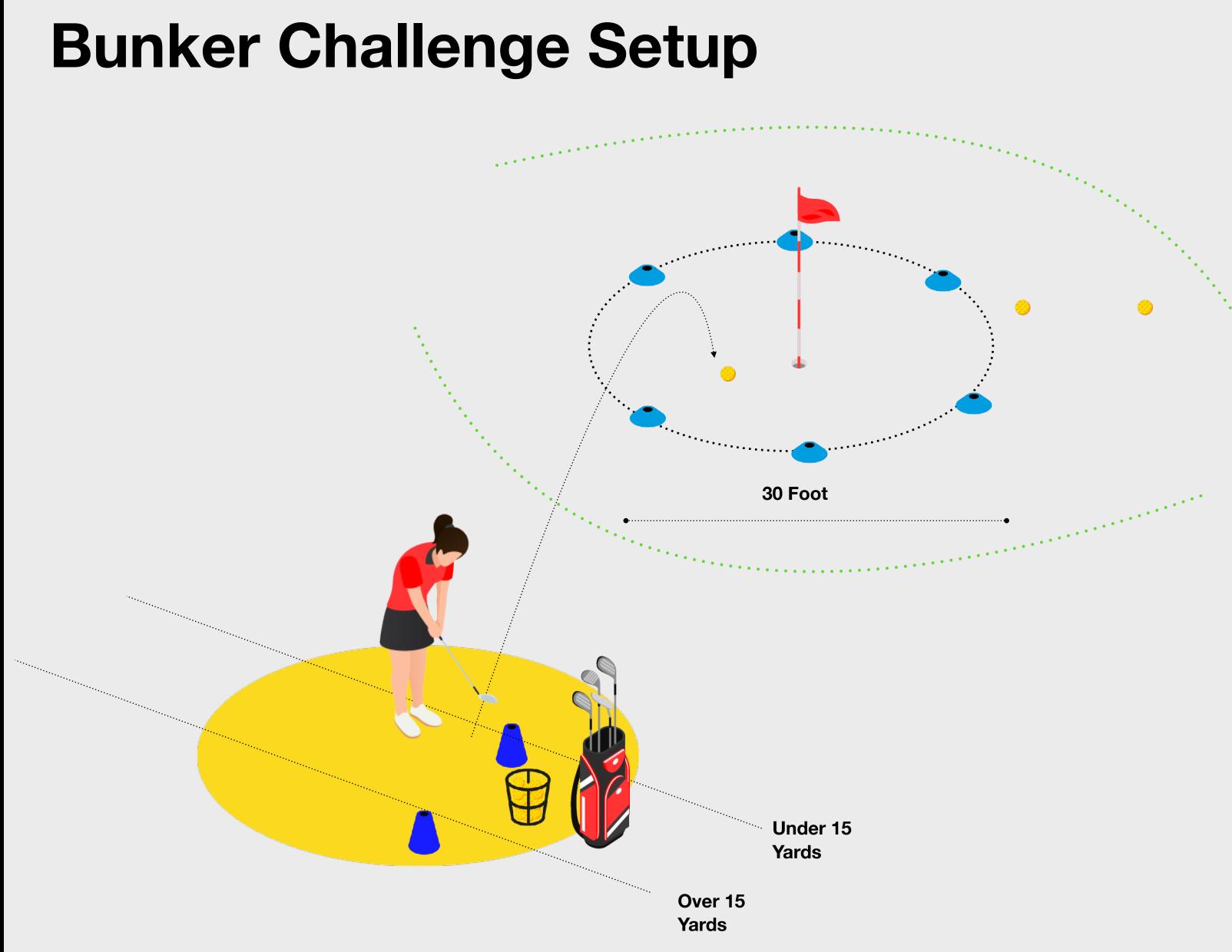






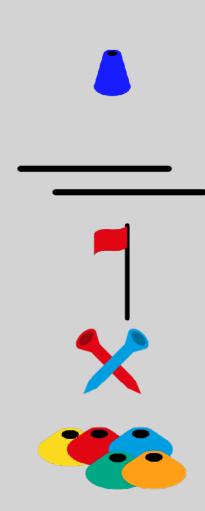






Equipment Needed

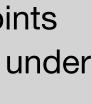
- 2x Marker cones
- 2x Alignment Sticks
- 2x Flagstick
- Tee Pegs
- 6x Colored Cones



Setting out the Challenge

- Create a 30 foot diameter target circle around the flag/alignment stick using the colored cones
- Using marker cones create 2 starting points positioned in the bunker at distances of under 15 yards and over 15 yards











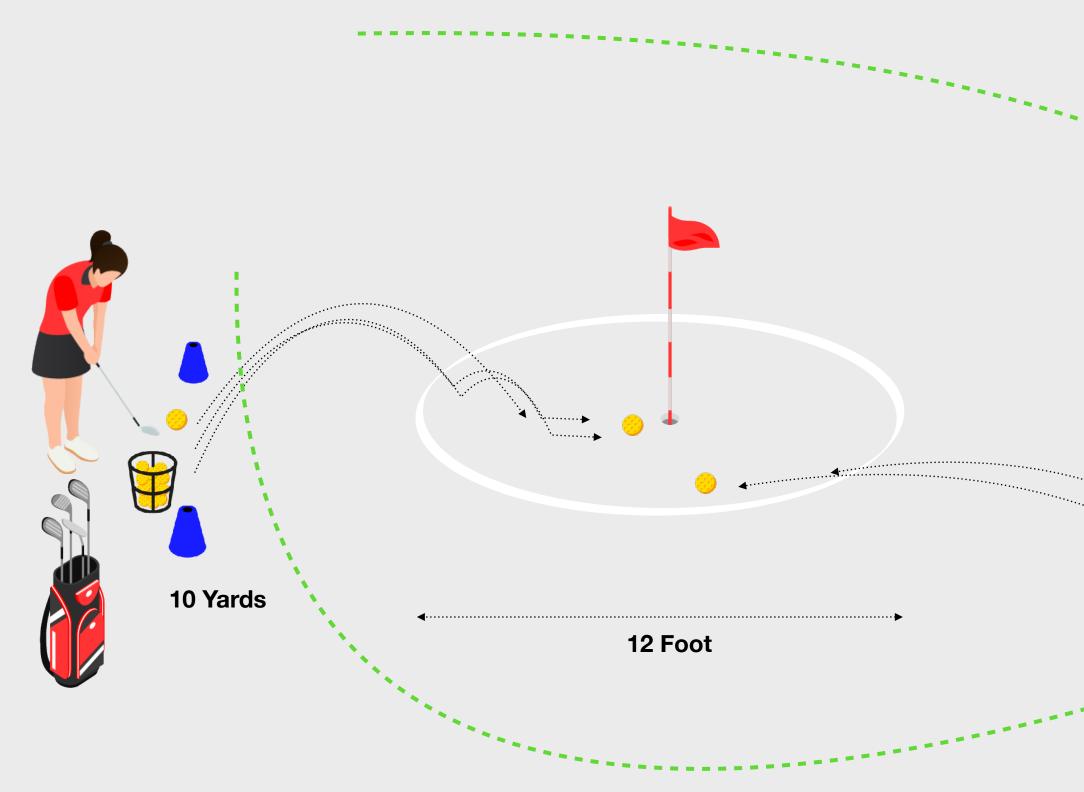
Short Game Challenges







Chipping Challenge



15 Yards

Attempting the Challenge

- Students hit 10 shots in a random order from each starting position to finish with the target circle
- Record the result of each attempt on the Challenge Scorecard
- Students should drop the ball on each attempt

The Challenge

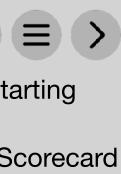
- Attempt to chip the ball to within the target circle from each position around the green. Students should attempt 10 shots from each starting position
 - 6/10 chips within target circle from 10 yards
 - 4/10 chips within target circle from 15 yards

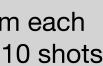
What to do Next:

• On the GLF. Connect App, the student should mark the challenge as complete for scoring goal they complete to achieve their virtual reward





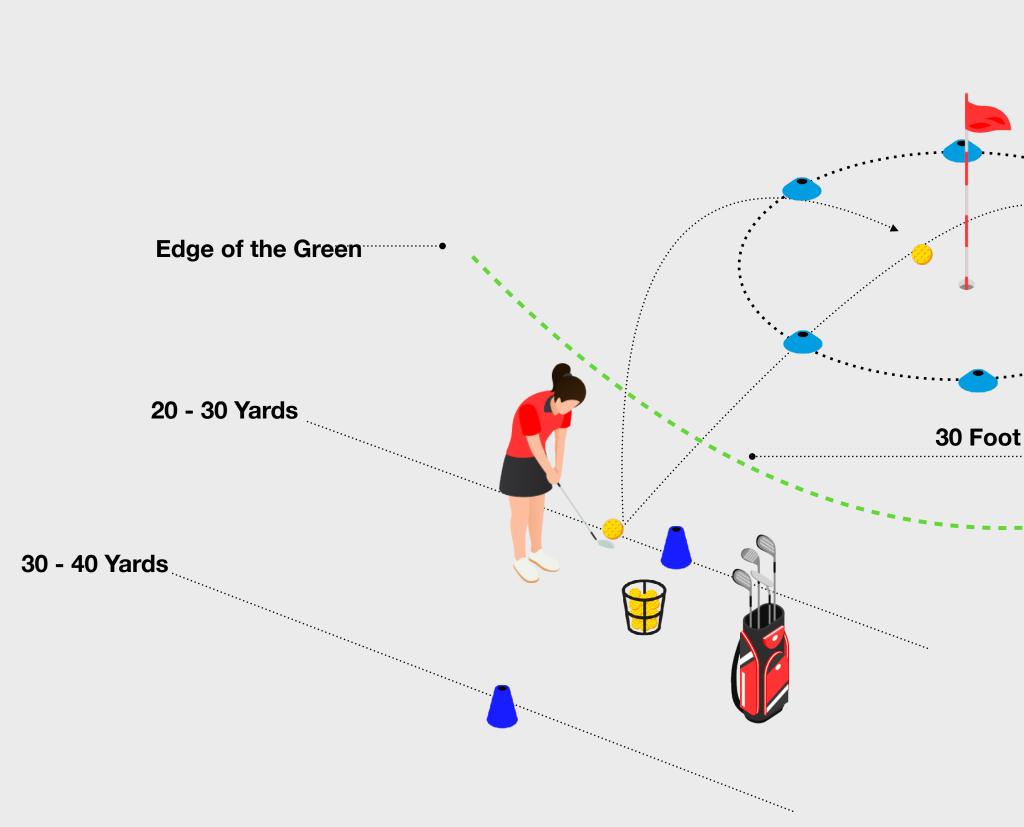








Pitching Challenge



Attempting the Challenge

- Students hit 10 shots in a random order from each starting position to finish with the target circle
- Record the result of each attempt on the Challenge Scorecard
- Students should drop the ball on each attempt

The Challenge

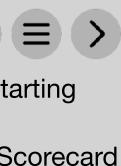
- Attempt to pitch the ball to within the target circle from each position around the green. Students should attempt 10 shots from each starting position
 - 5/10 pitches within target circle from 20 30 yards
 - 3/10 pitches within target circle from 30 40 yards

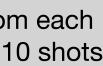
What to do Next:

• On the GLF. Connect App, the student should mark the challenge as complete for scoring goal they complete to achieve their virtual reward



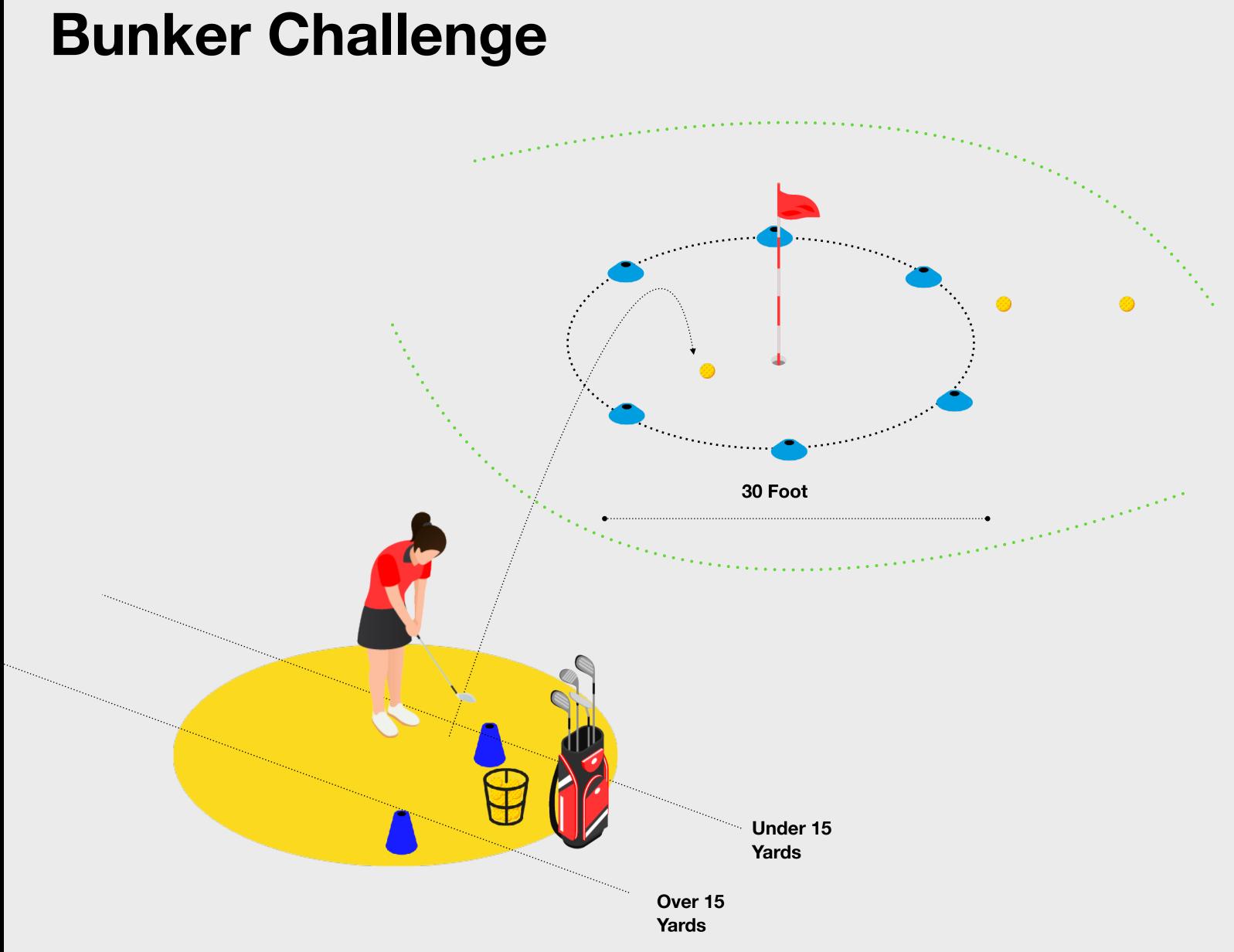












Attempting the Challenge

- Students hit 10 shots in a random order from each starting position to finish with the target circle
- Record the result of each attempt on the Challenge Scorecard
- Students can place or roll the ball into the bunker on each attempt

The Challenge

- Attempt to pitch the ball to within the target circle from each position in the green side bunker. Students should attempt 10 shots from each starting position
 - 4/10 shots in the target circle from under 15 yards
 - 2/10 shots in the target circle from over 15 yards

What to do Next:

• On the GLF. Connect App, the student should mark the challenge as complete for scoring goal they complete to achieve their virtual reward







