

SCOTLAND ~ 8 GOLFERS
Scottish Highlands & St Andrews
Fri 28th Aug – Fri 4th Sept, 2020



1. Seven Nights' Accommodation (Twin Occupancy; Upgraded Course View Rooms at Rusacks)
2. Full Scottish Breakfast Every Morning
3. Seven **OR** Five Rounds of Golf as Outlined. Guaranteed St Andrews for 4 Golfers, with Old Course scheduled for play by ballot for 4 Golfers & payable directly on the day of play **
4. Management of St Andrews Ballot for 4 Golfers over 3 Days (Tues 1st Sept – Thurs 3rd Sept)
5. St Andrews Links Voucher for £50 Per Person (Merchandise, Food & Beverage, Green Fees)
6. Transport in the form of a Private Luxury Coach & Driver Throughout
Includes: Driver's Expenses Does Not Include: Driver's Gratuity
7. Dunbar Golf Tours Ltd on call throughout your Trip to answer any queries
8. Representative Available to Welcome & Assist on Arrival in Scotland

DATE	GOLF COURSES	ACCOMMODATION
Fri 28 th Aug	Arrive Edinburgh or Glasgow – TBC Coach Transfer to Sandown House in Nairn Nairn Golf Club x 8 – 14:30 PM	Sandown House, Nairn
Sat 29 th Aug	Castle Stuart Golf Links x 8 – 09:30 AM	Sandown House, Nairn
Sun 30 th Aug	Royal Dornoch C'ship x 8 – 09:50 AM	Sandown House, Nairn
Mon 31 st Aug	Carnoustie Championship x 8 – 14:10 PM	Rusacks Hotel, St Andrews
Tues 1 st Sept	St Andrews New Course x 4 – 09:20 AM <u>St Andrews Old Course Ballot x 4 **</u>	Rusacks Hotel, St Andrews
Wed 2 nd Sept	St Andrews Old Course x 4 – 11:40 AM <u>St Andrews Old Course Ballot x 4 **</u>	Rusacks Hotel, St Andrews
Thurs 3 rd Sept	Kingsbarns Golf Links x 8 – 07:40 AM	Rusacks Hotel, St Andrews
Fri 4 th Sept	Coach Transfer to Departure Airport Depart Edinburgh or Glasgow – TBC	

4	Sharing Price ~ Guaranteed St Andrews	GBP £	3,860 00	US\$	5,040 00
4	Sharing Price ~ St Andrews via Ballot **	GBP £	3,250 00	US\$	4,245 00

- *The Above Itinerary is Fully Confirmed as Outlined*
- *Quotation is Based on Eight Golfers Travelling at 2020 Rates*
- *The US\$ Estimation is based on the Exchange Rate at November 21st, 2019 and is Subject to Change*