

Branson Country Tours
1698 Spokane Road,
Spokane, MO 65754

www.bransoncountrysightstours.com

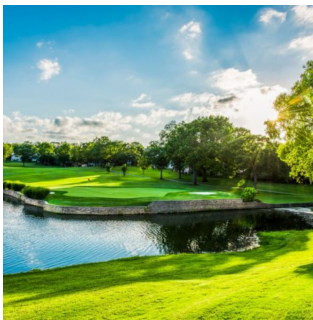


Local: (417) 336-2220
Toll-free: (800) 841-2376
Fax: (417) 336-2224
e-mail: bctours@aol.com

Branson Golf Vacation Package Show and Attraction Descriptions



Branson Hills Golf Club is a tribute course honoring Legendary Missouri Golfers. Natural rock outcroppings, waterfalls, creeks and wooded areas are incorporated into its design features. Yardages vary from 7,324 to 5,323, offering five distinct teeing areas providing a challenge to all calibers of golfers. The course was designed by Chuck Smith with design consultant and PGA Professional, Bobby Clampett.



Pointe Royale Golf Course: The Pointe Golf Course is a true shot-maker course with lush bent grass greens, Bermuda grass surrounds, zoysia collars and chipping areas, twelve holes with water, crisp white sand traps, and tees for all levels of play. The Pointe Golf Course is a world-class golf experience. The Pointe is regarded as the original championship golf course in the Branson area. We take great pride in maintaining our beautiful course. With the rolling fairways and mature trees, The Pointe offers the perfect combination of beauty and challenge for all levels of players. Collared shirts are required and no metal spikes.



Clay Cooper's Country Express Show: Clay Cooper's Country Express features Clay and a cast of 25 talented entertainers performing country, rock 'n' roll, gospel, and patriotic music. With high-energy singing, dancing, and comedy, this fast-paced, family-friendly show keeps audiences engaged from start to finish—proving it's more than just country. The first half features highlights from our regular season show, and the second half is all Christmas!

Back to the Bee Gees Show: Bee Gees tribute show brings the iconic disco era to life with three dynamic performers, energetic choreography, and the unmistakable sound of the Bee Gees. Enjoy classic hits like "Stayin' Alive," "Night Fever," "How Deep Is Your Love," and more in this high-energy production.

