4 Day Clinic Schedule

1st Day: Thursday

1:00 PM - 5:30 PM: Evaluations

A link will be sent to the email you provided to sign up for your evaluation time. If you don't receive the email, you can sign up at the clinic when you arrive. Charmayne will ride each horse during evaluations. 4 Riders evaluated every 30 minutes. *Occasionally we run behind schedule, please check when you arrive to see if we are on time.*

Horses should be warmed up and ready for a barrel run at competition speed. If your horse is not competing, go at the speed you are comfortable with.

Equine Chiropractor and Master Certified Equine Dentist available for checks.

For dental work, check with Charmayne's assistant.

5:30 PM: Demonstration with Charmayne (Approximate time)

No horses are required for this part.

6:30 PM: Dental Presentation by Master Certified Equine Dentist

2nd Day: Friday (Times Approximate)

8:00 AM - 12:30 PM: Drills

- Focus on Rate, Angles to Barrels, Spacing, Hands, Seat, Legs, Timing, and Axis Points.
- Bring longer or split reins.
- There will be three groups that will be divided at the beginning of each day.

12:30 PM – 1:30 PM: Lunch Break

1:30 PM: Barrel Pattern Work

- Group 1: 1:30 PM 2:45 PM
- Group 2: 2:45 PM 4:00 PM
- Group 3: 4:00 PM 5:15 PM

3rd Day: Saturday (Times Approximate)

8:00 AM - 12:00 PM: Drills

• Similar focus as Friday morning.

12:00 PM - 1:00 PM: Lunch Break

1:00 PM: Barrel Pattern Work

- Group 1: 1:00 PM 2:15 PM
- Group 2: 2:15 PM 3:30 PM
- Group 3: 3:30 PM 4:45 PM

After Group 3 finishes: Motivational Talk for all participants, location to be decided.

4th Day: Sunday

8:00 AM: Timed Barrel Race

• Clinic concludes after the barrel race.

Team Members:

• Kendall Strickland: Charmayne's Assistant

• Dustin Cooksey: Equine Chiropractor

• Cayle Cutburth: Certified Equine Dentist

Additional Notes:

For pictures or autographs, please ask at the end of instruction days, during a drag or the live clock race.

Equine Dentistry: Complies with state laws.

Additional Horses: Changing horses during drills for repetition is not recommended; focus should be on one horse to optimize instruction and minimize distractions.