



ELO Liberty & Bridleless Nationals Class List

All regular classes are open to all divisions (Youth 12 & Under, Youth 13-17, Adult 18-49, Adult 50+, and Professional)

Entry Fee: \$40 per class | Freestyle Classes: \$100

Liberty

- Liberty Round Pen Elementary Level
- Liberty Round Pen Secondary Level
- Liberty Arena Elementary Level
- Liberty Arena Secondary Level
- Liberty Arena Collegiate Level
- Liberty Trail Elementary Level
- Liberty Trail Secondary Level
- Liberty Trail Collegiate Level
- Jumping at Liberty Elementary Level
- Jumping at Liberty Secondary Level
- Jumping at Liberty Collegiate Level
- Dressage at Liberty Elementary Level
- Dressage at Liberty Secondary Level
- Dressage at Liberty Collegiate Level

Bridleless

- Bridleless Round Pen Elementary Level
- Bridleless Round Pen Secondary Level
- Bridleless English Equitation Elementary Level
- Bridleless English Equitation Secondary Level
- Bridleless English Equitation Collegiate Level
- Western Horsemanship Elementary Level
- Western Horsemanship Secondary Level
- Western Horsemanship Collegiate Level
- Jumping Hunter Equitation Elementary Level
- Jumping Hunter Equitation Secondary Level
- Jumping Hunter Equitation Collegiate Level
- Bridleless Trail Elementary Level
- Bridleless Trail Secondary Level
- Bridleless Trail Collegiate Level
- Bridleless Dressage - USDF Pattern
- Bridleless Ranch Riding - AQHA

Games & Fun Classes

- Liberty Barrel Racing
- Bridleless Barrel Racing
- Liberty Pole Bending
- Bridleless Pole Bending
- Liberty Egg & Spoon
- Bridleless Egg & Spoon
- Costume Class (Halter & Lead)

Freestyle

- Freestyle - Liberty
- Freestyle - Bridleless
- Freestyle - Combined Liberty & Bridleless

Freestyle classes are open to Youth and Adult divisions. A separate Professional Freestyle Show will be held — the sign-up link will be separate from standard show registration.

Training Division

A Training Division will be offered for all classes listed above, with the exception of Freestyle classes. Competitors cannot compete in the Training Division and regular division in the same class.