

2022 Equestrians Institute CDE Special Awards



AHR Haflinger -- One best overall score of all divisions. Must be registered AHR.
Ann Hansen and Quick de Lick



FHANA Friesian -- Best overall score of all divisions. Must be registered FHANA, shown under the current owner of record. Owner must be current FHANA member.

None eligible at this event



AMHA Morgan -- One best overall score of all divisions. Must be registered AMHA.
Don Curtis and Okan Contessa



AMHR Miniature Horse -- One per division, best score. Must be registered AMHR and owner/driver must be member of AMHR. **Training: Norrine Miller and Cheifan's Black Tuxedo. Preliminary: Dorothy Whiteman and Locker. Intermediate: Anne Buckler and Dakota**



ASPC Small Pony -- One best dressage score of all divisions. Must be registered ASPC and owner/driver must be member of ASPC.

None eligible at this event



NFHR Fjord -- One best overall score of all divisions. Must be registered NFHR and owner/driver must be a member of NFHR.

Terri Jones and Featherstone's Boe.



Other registered breed, horse or pony -- Best overall score of each division. Registered with a breed organization other than those listed above and/or owner not an organization member.

Training – **Linda Fehrenbacher and Consuela (German Riding Pony)**

Preliminary – **Megan Sibiga and Merlin IPH (Westfallen)**

Intermediate – **Mandy Hood and Athena (American Miniature Horse)**



Top-placed Grade horse or pony. Unregistered cross-breed or indeterminate breed equines -- Best overall score of each division.

Training – **Bridget Daly and Nip (Morgan/Percheron cross)**

Prelim – **Richard Cooper and Disco (Warmblood/Haflinger)**

Intermediate – **BJ Higgins and Adams Venture (Friesian/Arab)**



Cones Slayers from each division

Training – **Terri Jones**

Preliminary – **Rory Miller**

Intermediate – **Karen Lenberg**



EI-Es -- The unexpected happened. Welcome to the fellowship!

Diana Axness

Britton Buckley

Pat Campbell

Lana Jackson

Eve Lovik

Lowell Nelson

M.E. Whelan