Everything Clydesdales Weekend Workshop & End of year Gathering

SATURDAY 1st

 Veterinary perspectives on heavy horses Breeding (including artificial procedures); Foaling mares & health and conformation in heavy foals -Presented by Dr Ed Annand BVSc (Hons) MANZCVS (Equine Surgery & Epidemiology), CertAVP (Equine Stud Medicine) PgCertVPS MRCVS

> Hoof care, Maintenance & Shoeing for the Show ring -Presented By Erin Lewis **Master Farrier**

LUNCH BREAK

 Heavy Horse Harness & Vehicle Workshop. Never seen before up close Horse Drawn Display of Traditional & Non-Traditional Vehicles & Harness - Presenters Erin Lewis, Dean Rheinberger & Mr. Glen Denholm.

> 6.30PM - Christmas Gathering/ **End of year Dinner** Dinner- \$30 Per Person, BYO Drinks, Bookings essential **FUNDRAISING AUCTION** To be held during the evening



CCHS NSW Branch Sat 1st & Sun 2nd December Starting 9am Sharp

Bicentennial Equestrian Park, EXETER Street, Camden, NSW, 2570



SUNDAY 2ND

Bring your own horse & choose a workshop - Spectators/Fence sitters Welcome (approx. 2 hrs.)

- 1) Led Etiquette with Mr. Dick Adams & Mr. Colin Brown Are you unsure of what's expected from the judge in a led class? Get some hands on practice and tips from a federal judge, and Chief steward of Sydney Royal.
- 2) Long Rein Obstacle Course with Kylie & John Sercombe take advantage of the venue and enjoy practicing your long reining around our obstacle course; and take advantage of Kylie & Johns Expertise in the field and feel free to ask any questions you may have.
- 3) Ridden Clydesdale Information Clinic with Elizabeth Lewis we will cover the CCHS' "Ridden Guidelines" what's expected in the show ring, and tips on training heavy horses under saddle.
- 4) Harness Clinic with Erin Lewis, Dean & Esmay Rheinberger whether you have questions on harnessing up, fitting of harness, or just want to take advantage of having a drive around the Camden grounds or to use the expertise of these very experienced drivers.

RIDE AND DRIVE AROUND CAMDEN BICENTENNIAL PARK (1PM FINISH)









